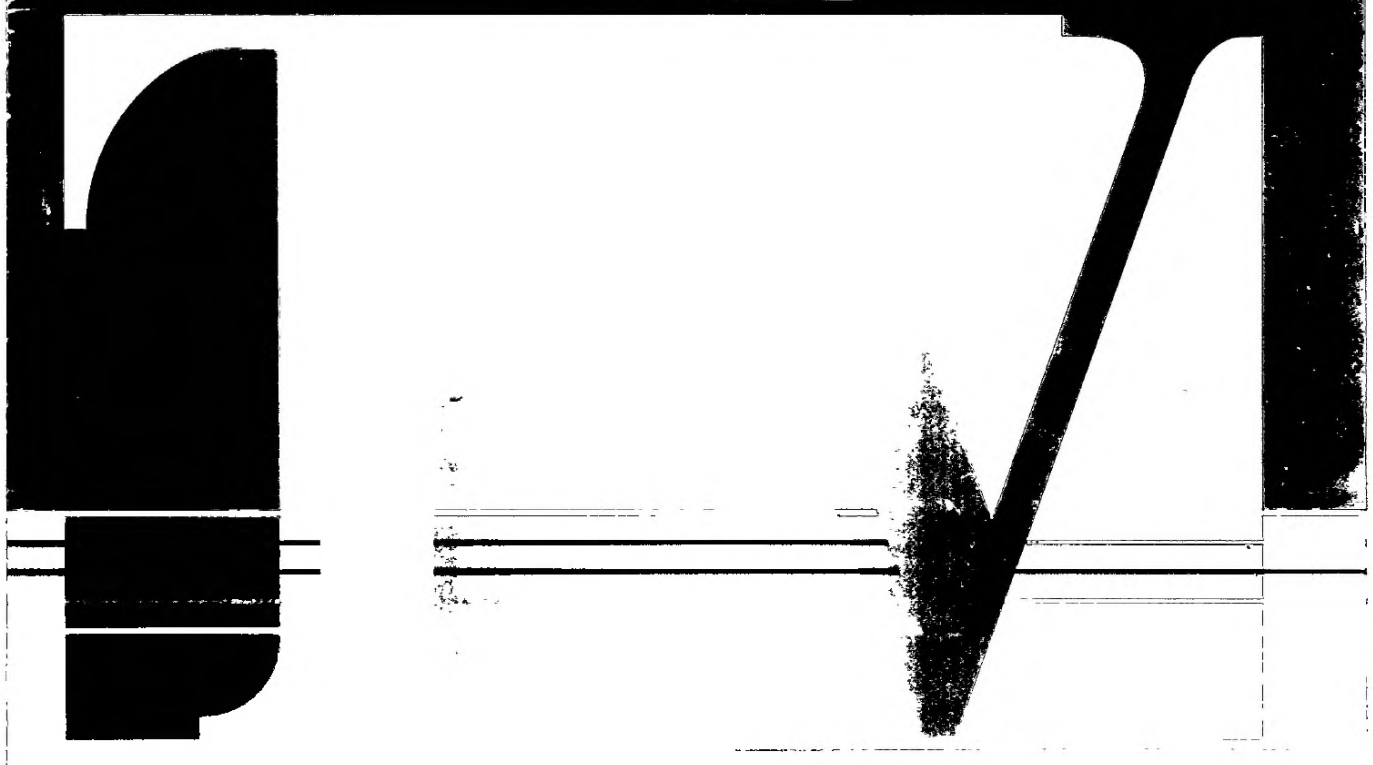
PHILIPS



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Installing the Driver for Network Users

Before you continue, please ensure that the administrator has configured the network printer settings correctly.

Follow the steps in the **Quick Setup Guide** before proceeding.

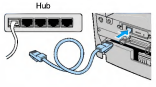
For Windows® users only

Step 4 Connect the printer to Your Network & Install the driver

1 Click the "Connect the interface cable & install the driver / utilities."*

2 Select the Network cable.

3 Turn off the printer power switch.



4 Connect the cable to your printer, and then connect it to a free port on your hub.

5 Turn on the printer power switch.

6 Follow the instructions on the screen.

7 Click the Next button.

8 Select the "Network Shared Printer" or the "Brother Peer-to-Peer Network Printer," and then click the Next button.

Select the Network connection style, and then go to Step 5.

You can refer to the figure "Type of Network Printer" on the reverse side of this sheet.

For Network shared printer users

Step 5 Select the appropriate printer Queue or 'Sharename'

1 Select your printer's queue, and then click the OK button.

2 Once the appropriate queue is specified, the printer driver will be installed.

The setup is now complete.

For Brother Peer-to-Peer network printer users (LPR- Recommended Peer-to-Peer printing method)

Step 5 Configuring the LPR port

For Windows® 95/98/Me users only

1 Select "LPR (Recommended)", and then click the Next button.

2 Enter a unique port name (ex. **BLP1**), and then click the OK button.

3 Specify the printer's IP Address (or click the Browse button to see a list of printers), and then click the OK button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Windows NT® 4.0 users only

1 Select "LPR (Recommended)", and then click the Next button.

Note: If this screen appears, insert the Windows NT® 4.0 CD-ROM into your CD-ROM drive.

2 Enter the printer's IP Address and the queue name BINARY_P1, then click the OK button.

3 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Windows® 2000 users only

1 Select "LPR (Recommended)", and then click the Next button.

2 Click the Next button.

3 Enter the printer's IP Address and a unique port name, then click the Next button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Brother Peer-to-Peer network printer users (NetBIOS)

Step 5 Configuring the NetBIOS port

1 Select NetBIOS, and then click the Next button.

2 Enter a unique port name (ex. **BNT1**), and then click the OK button.

3 Enter the path name (or click the Browse... button to see a list of printers), and then click the OK button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Macintosh® users only

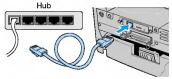
Step 4 Connect the printer to your Macintosh® & Install the BR-Script PPD file

*2 If the Apple® LaserWriter8 Driver is not installed on your system, you can download it from http://www.apple.com.

1 Click the "Connect the interface cable & install the driver / utilities."*

2 Select the Network cable.

3 Turn off the printer power switch.



4 Connect the cable to your printer, and then connect it to a free port on your hub.

5 Turn on the printer power switch.

6 Follow the instructions on the screen.

7 Open the Chooser from the Apple® menu on the Macintosh®.

8 Click the LaserWriter8 *2 icon. (Select the zone you want to use from the AppleTalk® zones list.)

Note: In the Chooser you will see the name **BRN_xxxxxx_P1_AT,** where "xxxxxx" is the last six digits of the Ethernet address. See Chapter 7 of the Network User's Guide for more information.

9 Select the appropriate print server, and then click the Create button. **The setup is now complete.**

Information for your safety and comfort

Read these instructions carefully. Keep this document for future reference. Follow all warnings and instructions marked on the product.

Turning the product off before cleaning

Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

Caution for plug as disconnecting device

Observe the following guidelines when connecting and disconnecting power to the external power supply unit:

- Install the power supply unit before connecting the power cord to the AC power outlet.
- Unplug the power cord before removing the power supply unit from the projector.
- If the system has multiple sources of power, disconnect power from the system by unplugging all power cords from the power supplies.

Caution for Accessibility

Be sure that the power outlet you plug the power cord into is easily accessible and located as close to the equipment operator as possible. When you need to disconnect power to the equipment, be sure to unplug the power cord from the electrical outlet.

Warnings!

- Do not use this product near water.
- Do not place this product on an unstable cart, stand or table. If the product falls, it could be seriously damaged.
- Slots and openings are provided for ventilation to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug or other similar surface.

This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

- Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind onto or into the product.

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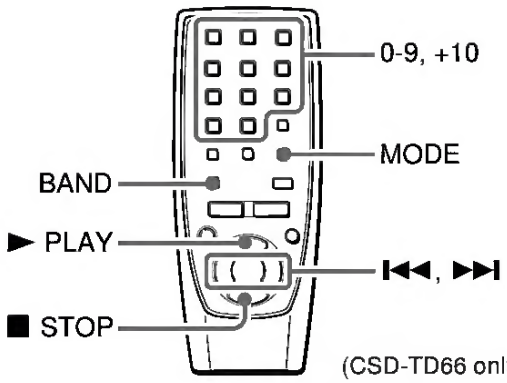
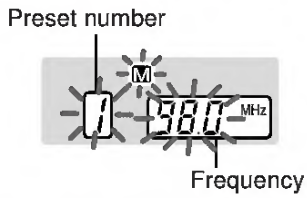


PRESETTING STATIONS

You can preset up to 15 stations in each band.

1 Select a station.

2 Press * ■ STOP/MEMORY once so that "M" is displayed to store the station.
A station is assigned a preset number, beginning from 1 in consecutive order for each band.



* or ■ on the remote control (CSD-TD66 only)

3 Repeat steps 1 and 2.
The next station will not be stored if a total of 15 preset stations have already been stored for a band.

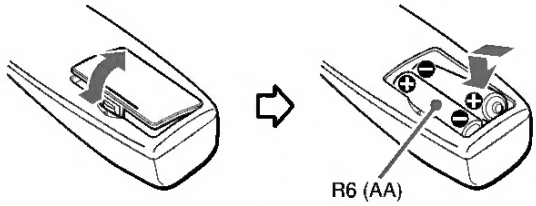
To listen to preset stations
Select a band then press ►II PLAY/PAUSE/PRESET repeatedly.
► PLAY on the remote control is also available (CSD-TD66 only).

To select a preset number directly with the remote control (CSD-TD66 only)
Press the numbered buttons 0-9 and +10.
Example:
To select number 15, press +10 and 5.
To select number 10, press +10 and 0.

To clear a preset station
Select the preset number first. Within 4 seconds, keep ■ pressed until "M" and the preset number disappear in the display.
The higher numbers in the band are decreased by one.

Remote Control (CSD-TD66 only)

Insert two R6 (size AA) batteries.



When the reach of the remote control signal is less than 5 meters (16 feet), replace the batteries.

The remote control may not operate correctly when:
- The unit is exposed to intense light, such as direct sunlight
- Objects block the remote control signal to the unit

To use the buttons on the remote control
Buttons on the remote control and the main unit with identical indications have the same functions.

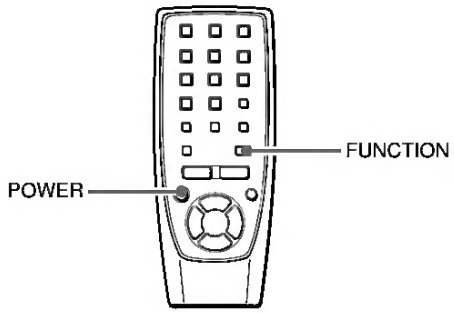
To turn the power on
Press POWER to turn on the display.
When using the unit on the batteries, this button will not turn the power on.

To turn the power off
Press POWER to turn off the display.
When one of the deck operation buttons is pressed, this button will not turn the power off.

To use the FUNCTION button
Each time FUNCTION is pressed while the power is on, the function is selected cyclically.

→ CD → RADIO → *TAPE ┐

* applicable when one of the deck operation buttons is pressed



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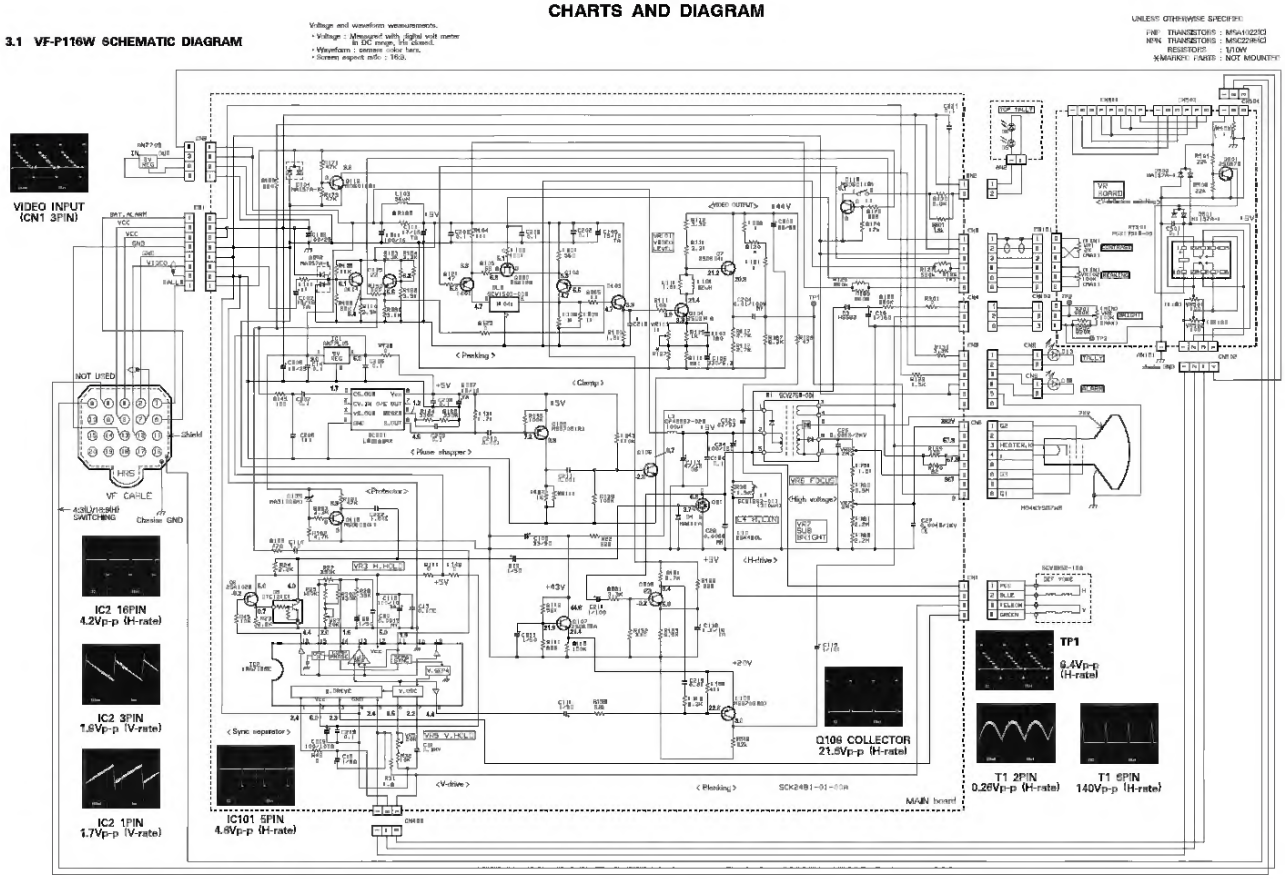
SECTION 3
CHARTS AND DIAGRAM

3.1 VF-P116W SCHEMATIC DIAGRAM



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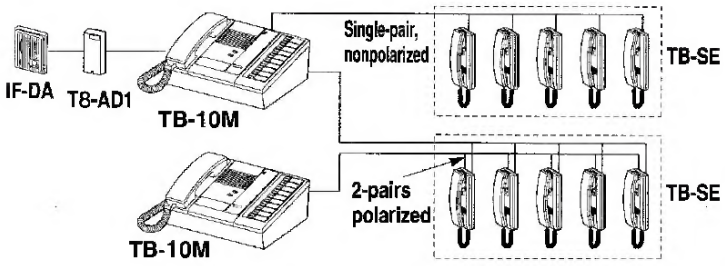
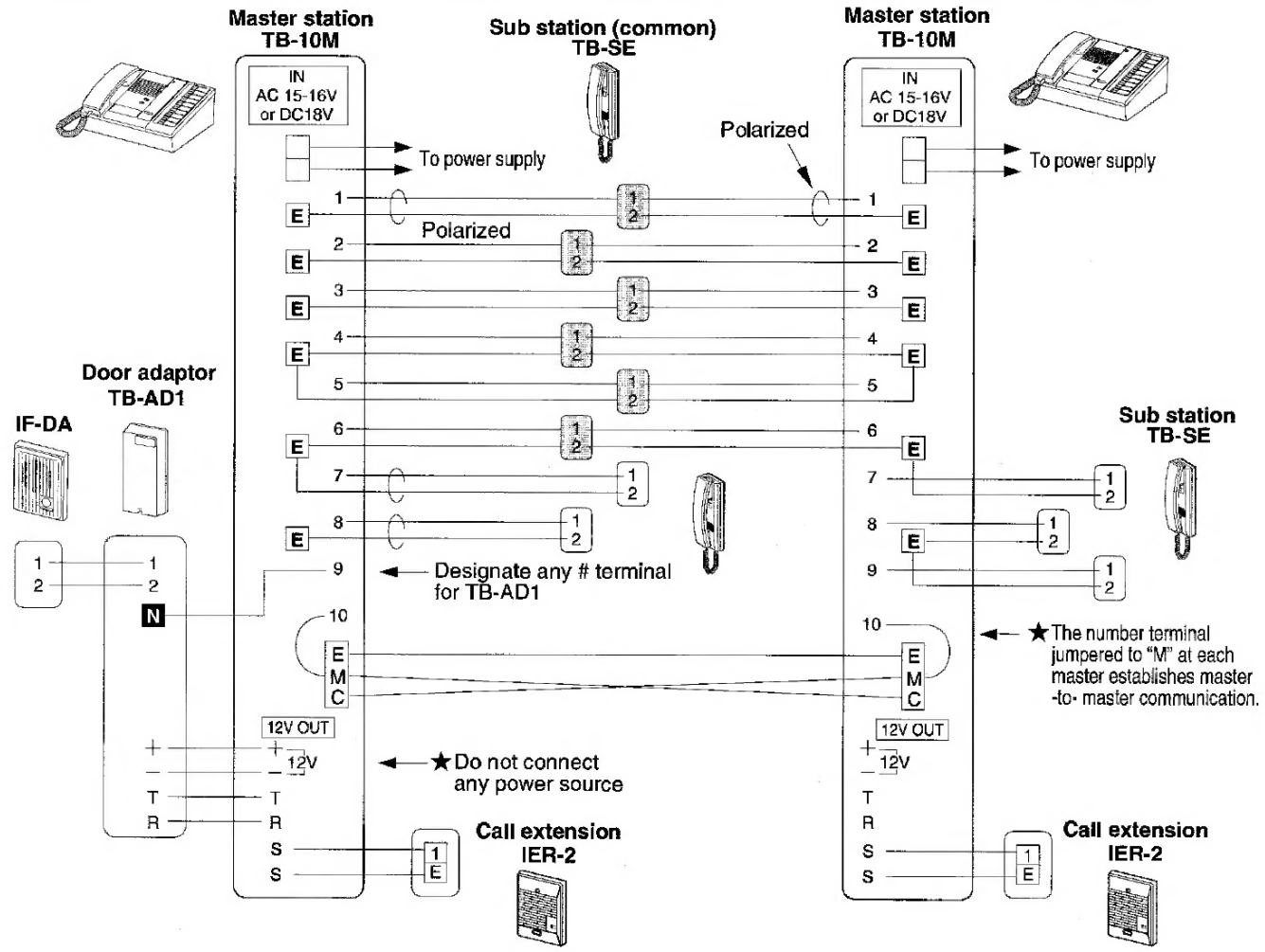
■ TB-M dual-master system

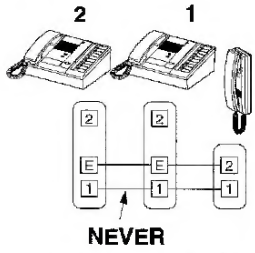


- Common TB-SE sub rings two TB-M Masters.
- Each master can call TB-SE sub selectively.
- Master-to-master communication.

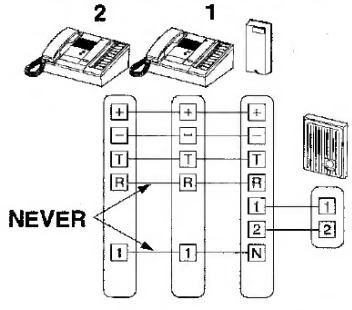

Master station TB-10M
Sub station (common) TB-SE
Master station TB-10M
IN AC 15-16V or DC18V
To power supply
Polarized
Door adaptor TB-AD1
IF-DA
Designate any # terminal for TB-AD1
Sub station TB-SE
★The number terminal jumpered to "M" at each master establishes master -to- master communication.
12V OUT
★Do not connect any power source
Call extension IER-2

★IMPORTANT

Do not use the following wiring methods. They will cause the system to malfunction:



Do not parallel sub station wires between TB-M master stations. Wiring from TB-SE must be homerun to EACH master station.



Door adaptor TB-AD1(10) can only be wired to one master. Doors cannot call both master stations.

■ Wiring distance: Between TB-M masters

Diameter	0.65mm	0.8mm	1.0mm
Distance	200m	300m	480m

AWG	22AWG	20AWG	18AWG
Distance	650'	1,000'	1,570'

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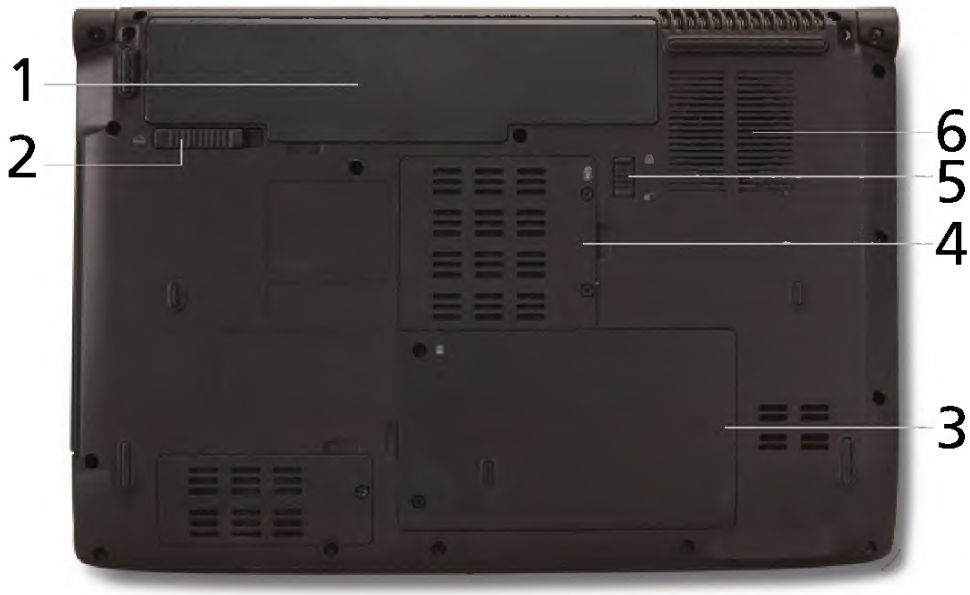
Base view



#	Icon	Item	Description
1		Battery bay	Houses the computer's battery pack.
2		Battery release latch	Releases the battery for removal.
3		Hard disk bay	Houses the computer's hard disk (secured with screws).
4		Memory compartment	Houses the computer's main memory.
5		Battery lock	Locks the battery in position.
6		Ventilation slots and cooling fan	Enable the computer to stay cool, even after prolonged use. **Note**: Do not cover or obstruct the opening of the fan.

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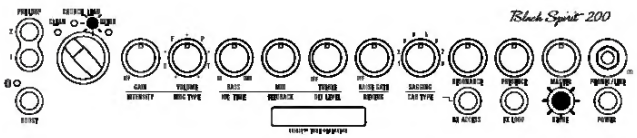
gig to the seven buttons. First, select the desired preset in Preset mode, select Direct 7 mode, and then press and hold one of the seven buttons for two seconds. This assigns the preset to that button.

5.2 Programming presets

1 Preset mode:

Programming a preset is simple. Once you dial in the sound you want to hear, the Store button lets you save the settings for every knob and switch apart from the Master Volume knob in a preset. This is pretty much like playing an amp with 128 channels, each with its own Gain, Volume, FQ and even effects settings.

Storing settings by overwriting the currently selected preset



An easy way to store edited settings is to simply overwrite the most recently selected preset. To do this, press and hold the Store button for about two seconds until its light flashes briefly and then extinguishes. Release the Store button, and your settings will be stored.

Storing settings by selecting a new memory slot

If you do not wish to overwrite the current preset, you can instead select a new memory slot by pressing the Store button once to activate it. The Store LFD lights up to indicate that Black Spirit 200 Floor is primed. Now you have to tell the amp where to save the current settings. Use the Up/Down buttons to select a MIDI bank number from 1 to 32; the bank number indicator on the display will blink. Then activate one of the four A, B, C or D preset buttons. The display will stop flashing, the Store button LED will extinguish, and the preset is saved to the selected memory slot.

Heads up: *In Preset mode, when you edit presets that you have also assigned to Direct 7 mode, these changes will be audible in both Preset and Direct 7 modes, and vice versa.*

Let's say you assign preset 12 B of bank 12 – a clean sound with reverb – to button 1 in Direct 7 mode. You later decide to dial back the reverb amount in Preset 12 B and save your changes in Preset mode. In that case, your edit will affect the preset assigned to position 1 in Direct 7 mode so it ends up with less reverb.

2 Stompbox mode:

In Stompbox mode, the amp automatically remembers channel settings without you having to save them. The effects and Red Box settings are global, meaning that they apply everywhere.

3 Direct 7 mode:

You can also save changes in Direct 7 mode without having to switch to Preset mode. Simply press and hold the Store button to this end.
Heads up: *If you edit a preset in Direct 7 mode, these changes will also affect that preset in Preset mode.*

6 Bluetooth®

Black Spirit 200 Floor features Bluetooth to stream audio and connect to the remote app. See section 2.2 for more on this. The amp pairs with just one device at a time, so you can't connect a second audio streaming device when you're using the app. However, you can stream audio and remote control Black Spirit 200 Floor simultaneously from the same device. Use the analog Aux In jack if you wish to patch in audio signals from a device other than the one paired via Bluetooth.

Heads up: *You have to reset Bluetooth to pair the amp with a new device. If the Bluetooth connection to the app drops out, close the app and relaunch it.*

The LED next to the Bluetooth icon indicates the status of the Bluetooth connection.

1 Bluetooth Status LED:

- An extinguished LFD means Bluetooth is deactivated.
- A slowly flashing LED means Black Spirit 200 Eloor is scanning for devices.
- A steadily illuminated LFD up means Black Spirit 200 Floor is paired with a mobile device.
- A rapidly flashing LED means the connection dropped out.

2 Activating/connecting: Press and hold Boost for three seconds to activate Bluetooth. The Bluetooth LED will start flashing slowly as Black Spirit 200 Floor scans for mobile devices. Be sure to enable Bluetooth on the target device. Black Spirit 200 Floor will show up on the list of Bluetooth devices alongside your particular amp's four-digit ID. Select "Hughes & Kettner Black Spirit XXXX." The amp's Bluetooth LED stops flashing and remains on when the two devices pair up.

3 Disconnecting/deactivating Bluetooth: Press and hold Boost until the Bluetooth LED extinguishes to deactivate Bluetooth.

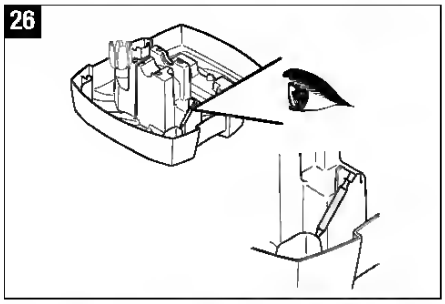
4 Connecting to a new device: Black Spirit 200 Eloor remembers the most recently connected mobile device. It starts scanning and connecting automatically when you power the amp up or enable Bluetooth. This prevents it from inadvertently connecting with other devices and ensures only your mobile device can stream audio or control the amp remotely. Here's how to pair it with another device:

- Disable Bluetooth on the most recently connected device or switch it off.
- Enable Bluetooth on the amp. The LFD will start flashing slowly.
- Press and hold Boost for seven seconds until the Bluetooth LED flashes rapidly five times and then extinguishes. Press and hold Boost again for three seconds. The LED will again start flashing slowly as the amp scans for and finds the new device.
- Enable Bluetooth on your new device and select the amp. The two should now pair up.

Water quality maintenance

An Ionic Silver Stick© (26) keeps the water free of harmful bacteria. The anti-microbial action of silver is used. The Ionic Silver Stick releases silver ions in the water over a long period (approx. one year). It's self-regulating and maintenance-free. Look at picture 26 for the position of the ISS in the base part of the unit. Switch off the unit first. Contact your local retailer or check our website www.air-o-swiss.com for reorder information.

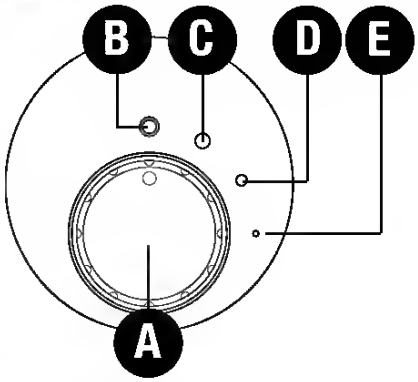
26



Lifecycle indicator

Your appliance comes with a standard lifecycle indicator on the back of the upper part for changing the Ionic Silver Stick®. To remind yourself of when you put the ISS into operation, please cross the current month on the indicator and write the current year on the line provided.

Operating 2055



A) Rotary switch

Connect the appliance to the outlet and turn rotary switch A to position C or D as required. To switch the appliance off, turn the rotary switch to position B.

B) Switching on/off

If the rotary switch is in position B, the appliance is switched off.

C) Normal mode

If you select position C, then normal mode is set, and the appliance reaches maximum humidity output.

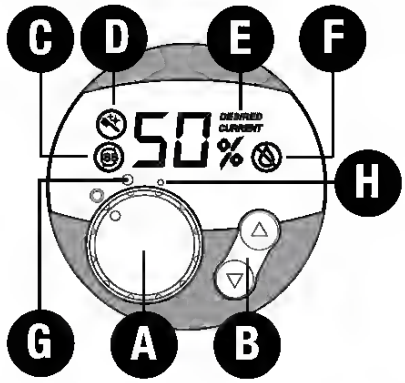
D) Night mode

If you turn the rotary switch to position D, the appliance works in night mode and is especially quiet.

E) Operating light

The green light (LED) (F) illuminates when the appliance is switched on.

Operating 2055D



A) Switching on/off

Turn rotary switch A from the OFF position to position H or G as required. Position H is especially quiet (night mode). Position G (normal mode) achieves maximum humidity output. As soon as the appliance is switched on, the display shows the current relative air humidity. The measurement is accurate to +/- 5%.

B) Setting the humidity output

The appliance is fitted with a hygrostat. This measures the relative air humidity and automatically switches the appliance off when the desired value is reached. When switching the unit on use the rotary switch (A), the desired value is preset to 55%.

The desired value can be adjusted in steps of 5% by pressing button B. While selecting the humidity output, the desired value is blinking. The word DESIRED appears on the display (E). The setting for the relative humidity ranges from a minimum of 30% to a maximum of 70%. CD means continuous use. A relative humidity of between 40 and 60% is recommended. After a few seconds, the display

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LED Indicators

The LED indicators of the Switch include Power, Link/Act and Speed. The following shows the LED indicators for the Switch along with an explanation of each indicator.

Figure 1-2. LED Indicators

Comprehensive LED indicators display the conditions of the Switch and status of the network. A description of these LED indicators follows (see LED Indicators). The LED indicators of the Switch include Power and Link/Act , as described below.

For DGS-105/108

- **Power Indicator**

  This green indicator light is on when the Switch is receiving power, otherwise, it is off.

- **Link/Act**

  This LED indicator light is green when the port is successfully connected to an 1000Mbps device and will blink as data is transmitted or received.

  This LED indicator light is amber when the port is successfully connected to an 100Mbps or 10Mbps device and will blink as data is transmitted or received.

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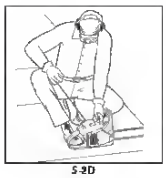
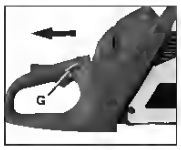
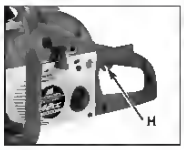


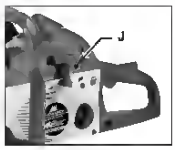
5-2D



5-2E



5-2F



5-2G

5-2H

ENGLISH

4 Place saw on a firm flat surface. Hold saw firmly as shown (Figure 5-2D)
5 After pulling rope 4 times, move choke lever (G) all the way in (Figure 5-2E)
6 Hold saw firmly and pull rope until saw starts-perhaps 4 more pulls
7 Warm up for 10 seconds. Depress and release trigger (H) for idle (Figure 5-2F)
8 If engine failed to start, repeat these instructions

IMPORTANT IDLING INFORMATION

In some cases due to operating conditions (altitude, temperature etc.) your chain saw may need a slight adjustment to the idle speed.

After warm up. See the User's Manual section 5-2, step 7. If unit does not idle after restarting 2 times, follow these steps to adjust idle.

1 Idle adjustment access (J). (Figure 5-2G)
2 Using a Phillips or slotted screwdriver, turn screw 1/4 to 1/2 turn clockwise (to the right). Unit should then idle properly. (Figure 5-2H)

NOTE: If chain turns while idling, turn screw back to the left until chain stops and unit continues to idle.

FRANÇAIS

4 Placez la scie sur une surface plane et ferme. Tenez la scie fermement ainsi qu'illustré (Figure 5-2D)
5 Après avoir tiré quatre fois sur la corde, déplacez le levier du volet de départ (G) sur toute sa course (Figure 5-2E)
6 Tenez fermement la scie et tirez sur la corde jusqu'à ce que la scie démarre - il vous faudra peut être tirer quatre fois de plus
7 Laissez chauffer pendant 10 secondes. Depressez et relachez la gâchette (H) sur le point mort (Figure 5-2F)
8 Si le moteur n'arrive pas à démarrer, veuillez répéter les étapes ci-dessus

INFORMATIONS IMPORTANTES O'IMMOBILITÉ

Dans certains cas en raison des conditions d'operation (altitude, température etc.) votre scie à chaine peut avoir besoin d'un leger ajustement de la vitesse d'immobilisation.

Après le chauffage. Consultez la section 5-2 étape 7 du mode d'emploi. Si l'unite ne s'immobilise pas apres le redemarrage par deux fois, suivez les étapes ci-dessous pour ajuster l'immobilisation.

1 Accès d'ajustement d'immobilité (J). (Figure 5-2G)
2 Utiliser un tournevis Phillips ou fileté, tournez par 1/4 a 1/2 dans le sens des aiguilles d'une montre (vers la droite). L'unité devrait alors s'immobiliser normalement. (Figure 5-2H)

REMARQUE: Si la chaîne tourne durant l'immobilisation, retournez la vis vers la gauche jusqu'a la chaîne s'arrete et que l'unite continue a s'immobiliser.

ESPAÑOL

4 Coloque la sierra en una superficie plana y firme. Sujete la sierra firmemente tal y como se muestra (Figura 5-2D)
5 Después de tirar de la cuerda 4 veces, mueva el nivelador del obturador (G) hasta el final (Figura 5-2E)
6 Sostenga la sierra firmemente y tire de la cuerda hasta que se encienda, quizá deba tirar cuatro veces más
7 Permita que se caliente 10 segundos. Presione y lidere el gatillo (H) para detenerla (Figura 5-2F)
8 Si el motor no arranca, repita estas instrucciones

IMPORTANTE INFORMACIÓN SOBRE PARAOO

On ciertos casos, por condiciones de operacion (altura, temperatura etc.), su sierra de cadena necesitara un poco de ajuste para lograr la velocidad de parado.

Luego de calentarse. Lea paso 7, seccá 5-2 del manual de usuario. Si el aparato no queda parado luego de reiniciar 2 veces, siga estos pasos para ajustarlo.

1 Acceso de ajuste a parado (J). (Figura 5-2G)
2 Use un atornillador Phillips o con muescas, le da 1/4 vuelta a 1/2 vuelta al tornillo en el sentido del reloj (hacia la derecha). El aparato debe quedar parado correctamente(Figura 5-2H)

NOTA: Si la cadena se da vuelta cuando parado, le da vuelta al tornillo de vuelta a la izquierda hasta que la cadena pare y el aparato continúe parado.

ENGLISH

5-3.RE-STARTING A WARM ENGINE

1 Make sure the switch is in the ON position
2 Move the choke lever out as far as it will go. Then, push the choke lever back in completely. This advances the throttle so you do not have to hold trigger while starting
3 Depress the primer bulb 10 times
4 Pull the starter rope rapidly 4 times. The engine should start
5 Depress and release trigger for idle

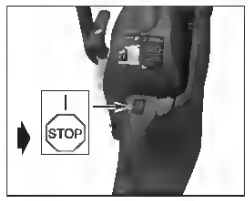
5-4.TO STOP ENGINE

1 Release trigger and allow engine to return to idle speed
2 Press STOP switch down to stop engine. Figure 5-4A

NOTE: For emergency stopping, simply activate CHAIN BRAKE® and move STOP switch down.

INERTIA CHAIN BRAKE® ACTION :

NOTE: THIS SAW IS EQUIPPED WITH AN INERTIA CHAIN BRAKE. IF THE SAW KICKS BACK WHILE IN USE, THE INERTIA OF THE MOVING SAW WILL ACTIVATE THE BRAKE. A BRAKE BAND AROUND THE CLUTCH DRUM ACTIVATES AND STOPS THE MOVING CHAIN.



5-4A

FRANÇAIS

5-3.REOEMARRAGE O'UN MOTEUR CHAUO

1 Assurez-vous que le bouton ot bien en position ON
2 Bougez le levier de l'étrangleur aussi loin que possible. Pressez ensuite completement le levier de l'étrangleur. Cela permet de faire avancer l'accelerateur afin que vous ne soyez pas oblige de maintenir la gachette enfoncee pendant le démarrage
3 Depressez 10 fois la première ampoule
4 Tirez ensuite rapidement 4 fois la corde du staiter. Le moteur devrait démarrer
5 Dépressez et relâchez la gachette au point mort

5-4.ARRET OU MOTEUR

1 Relâcher la gachette et laisser le moteur tourner au ralenti
2 Pressez le bouton ARRET vers le bas pour arreter le moteur. Figure 5-4A

REMARQUE : Pour un arret d'urgence, activer tout simplement CHAIN BRAKE® et mettre l'interrupteur en position ARRET (STOP).

ACTION CHAIN BRAKE® PAR INERTIE

REMARQUE : CETTE SCIE EST MUNIE D'UN FREIN DE CHAÎNE PAR INERTIE. SI LA SCIE REBONDIT EN COURS D'UTILISATION, L'INERTIE DU MOUVEMENT PROVOQUERA L'ACTIVATION DU FREIN. UNE BANDE DE FREIN QUI S'ENROULE AUTOUR DU TAMBOUR D'EMBRAYAGE EST ACTIVÉE ET EMPÊCHE LE MOUVEMENT DE LA CHAÎNE.

ESPAÑOL

5-3.PARA VOLVER A ENCENOER EL MOTOR CALIENTE

1 Asegúrese que el interruptor este en la posicion de ENCENDIDO
2 Mueva la palanca del regulador de aire hacia fuera hasta donde se pueda. Entonces empujo de regreso la palanca del regulador de aire hacia adentro completamente. Esto hace que el regulador avance y no tenga que mantener pulsado el accionador al encender
3 Presione el bulbo del detonador 10 veces
4 Jale la cuerda del arrancador rapidamente 4 veces. El motor dede arrancar
5 Presione y libere el gatillo para detenerla.

5-4.PARA APAGAR EL MOTOR

1 Lidere el gatillo y permita que el motor regrese a la velocidad de marcha en neutral
2 Mueva el interruptor de APAGADO hacia abajo

NOTA: Para un apagado de emergencia, simplemente active el CHAIN BRAKE® y mueva el interruptor de apagado hacia abajo.

ACCIÓN OE CHAIN BRAKE® (FRENO OE CAOENA OE INERCIA):

NOTA: ESTA SIERRA ESTA EQUIPADA CON UN FRENO DE CADENA DE INERCIA. SI LA SIERRA SE VUELVE EN DIRECCIÓN DEL USUARIO CUANDO SE UTILIZA, LA INERCIA DE DE LA SIERRA ACTIVARA EL FRENO. UNA BANDA DE FRENO ALREDEDOR DEL TAMBOR DEL ACOPLAMIENTO ACTIVA Y DETIENE EL MOVIMIENTO DE LA CADENA.

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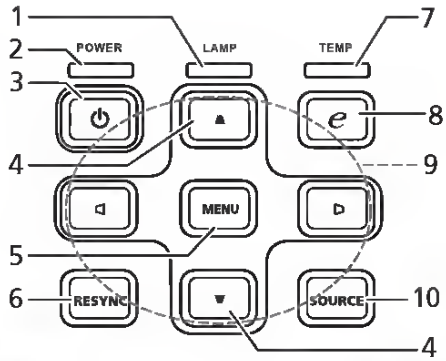
English

Control Panel



#	Function	Description
1	LAMP	Lamp indicator LED
2	POWER	Power indicator LED
3	Power key	Refer to the "Turning the Projector On/ Off" section.
4	Keystone	Adjusts image distortion caused by tilting projection (±40 degrees).
5	MENU	• Launches the Onscreen Display (OSD) menu, returns to the previous step for the OSD menu operation or exits the OSD menu. • Confirms your selection of items.
6	RESYNC	Automatically synchronizes the projector to the input source.
7	TEMP	Temp indicator LED
8	Empowering key	Enables unique Acer functions: eView, eTimer, ePower Management.
9	Four directional select keys	Selects items or makes adjustments to your selection.
10	SOURCE	Chooses RGB, component video, S-Video, composite video, HDMI™ or HDTV source.

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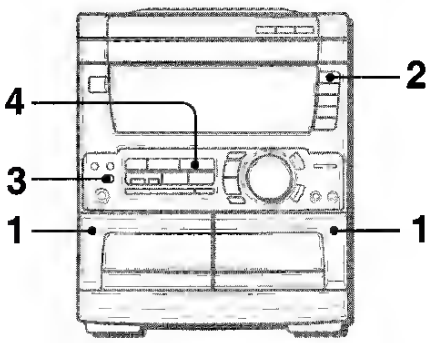
MUSIC SENSOR

If there is a 4-second or longer blank between each track, a search for the beginning of the current or next track during playback can be done easily.
Press the ◄◄ or ►► button during playback referring to the playback side indicator (◄ or ►) on the display.
For example, when the ►► button is pressed while ► is displayed, playback of the next track starts.

Music sensor function may not be able to detect tracks under the following conditions.
- Blanks of less than 4 seconds between tracks
- Noisy blanks
- Long passages of low-end sound
- Low overall recording levels

CONTINUOUS PLAY



After playback on one deck finishes, the tape in the other deck will start to play without interruption.

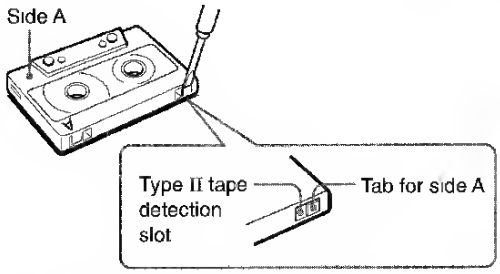
1 **Insert tapes into deck 1 and deck 2.**

2 **Press the TAPE/DECK1/2 button to select the deck to be played back first.**

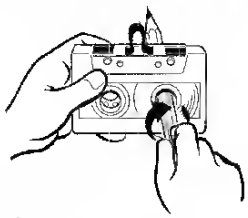
3 **Press the REV MODE button to select ⇄.**

4 **Press the ◄► button to start playback.**
Playback continues until the ■ button is pressed.

About cassette tapes
- **To prevent accidental erasure,** break off the plastic tabs on the cassette tape after recording with a screwdriver or other pointed tool



To record on the tape again, cover the tab openings with adhesive tape, etc. (On Type II tapes, take care not to cover the Type II tape detection slot.)
- **120-minute or longer tapes** are extremely thin and easily deformed or damaged. They are not recommended.
- **Take up any slack in** the tape with a pencil or similar tool before use. Slack tape may break or jam in the mechanism.



DOLBY NR system
The Dolby Noise Reduction system reduces tape hiss noise. For optimum performance when playing back a tape recorded with the DOLBY NR system, turn on the DOLBY NR system.

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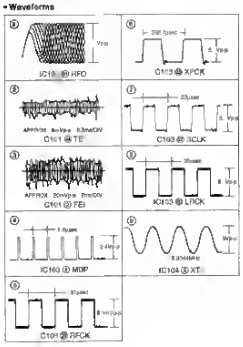
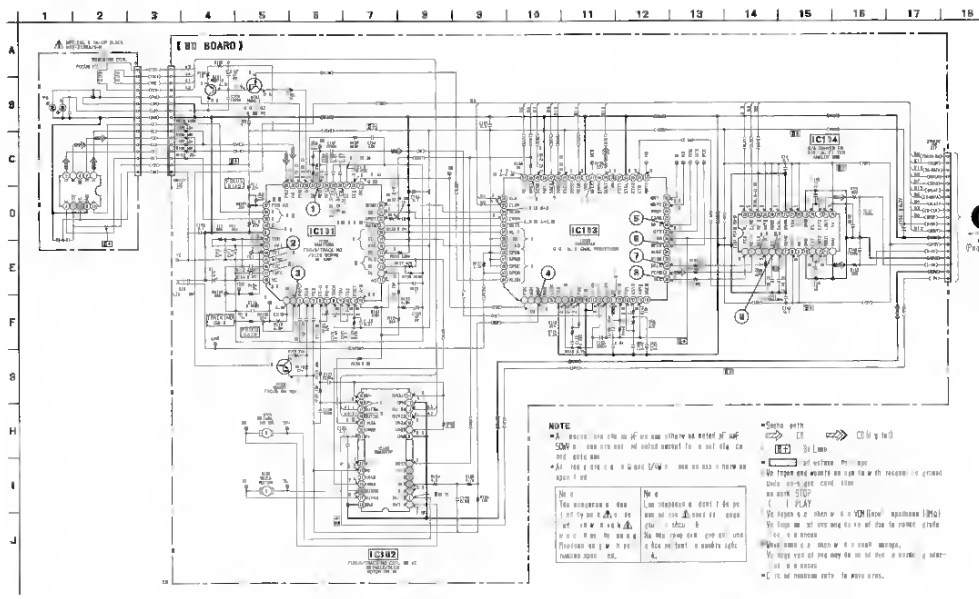
5-3. SCHEMATIC DIAGRAM — CD SECTION —

• See page 41–43 for IC Block Diagrams

• Waveforms





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If the picture is unstable when you adjust the moire reduction setting, over-adjustment has occurred. Please lower the moire reduction setting level.

Note:

- ☞ *The degree of each parameter is present by numeric statement and corresponding scale.*
- ☞ *The on-screen menu will automatically disappear after 20-second's inactivity. If changes have been made, the monitor will automatically save them.*

Timing Setting

By making adjustments of your video card settings, you can set the timing and the refresh rate to your preferences. The monitor will automatically save the settings. Your monitor can accept horizontal frequency ranging from 30 KHz to 98 KHz and vertical frequency from 50 Hz to 160 Hz. However, due to different resolution settings, do not exceed the following maximum vertical refresh rate to avoid possible damages to your monitor.

Resolution	Maximum Vertical Refresh Rate (Hz)
800 x 600	155
1024 x 768	121
1280 x 1024	91
1600 x 1200	78

- ☞ *To set the timing and the refresh rate, see the user's guide of your video card.*

- **Einschaltlautstärke**
  Diese Funktion legt den Lautstärkewert fest, der mit dem Einschalten des Fernsehgerätes gelten soll.
  Einstellung mit Cusor-Tasten „links“ bzw. „rechts“.

- **Weck-Alarm Lautstärke**
  Bestimmt die Lautstarke des Wecker Signals.
  Einstellung mit Cusor-Tasten „links“ bzw. „rechts“.

- **Einschaltprogramm**
  Legt fest, mit welchem Programm das Gerät nach dem Einschalten als Standard startet.

- **Power On**
  „EIN“ verhindert das ungewollte Abschalten des Gerätes, solange die Netzspannung nicht unterbrochen wird. „AUS“ bedeutet, daß nach einer Netzunterbrechung wieder in den vorherigen Status zurückgekehrt wird (ON oder Standby).

- **Sofort Umschalten**
  In Stellung „NEIN“ wartet das Gerät nach Eingabe der 1. Ziffer auf die Eingabe einer 2. Ziffer, bis zum Ablauf der unter „Verzögerung“ eingestellten Zeit. Bei „JA“ wird sofort auf Programme 1-9 umgeschaltet.

- **Verzögerung**
  Bestimmt das Zeitfenster in Sekunden, nachdem das Gerät davon ausgehen kann, daß keine 2. Ziffer zur Programmwahl folgt und die Umschaltung vorgenommen werden kann.

- **Programmanzeige**
  Welche Programminformationen sollen auf dem Bildschirm eingeblendet werden:
  „Speicherplatz-Nummer“ oder „Programm-Name“ oder „Name+Nummer“ oder „keine Einblendung“?

- **Nahbedienung aus**
  Zum Schutz gegen unbefugte Bedienung, sind die Tasten an der Front des Gerätegehäuses abschaltbar.
  Bei „JA“ können Einstellungen nur mittels Fernbedienung verändert werden.

- **Progr. Schutz aufheben**
  Ist „Progr. Schutz aufheben“ auf „JA“ gestellt, werden alle geschützten Programme frei zugänglich.
  In Stellung „NEIN“ können diese Programme zwar aufgerufen, aber weder gehört noch gesehen werden.

- **ESP**
  Die **E**nergy **S**aving **P**rogrammability dient zur Einsparung von Energie, indem ein Zeitfenster (zwischen 00 und 99 Std.) für den ununterbrochenen Betrieb definiert wird. Danach schaltet das Gerät automatisch ab.

- **Interface** (nur bei SmartCard TV System Geräten)
  Bestimmt, ob das Gerät mit einem in den SmartCard-TV Slot eingesteckten DCM-Interface kommunizieren soll oder nicht.
  (DCM: Data Communication Module)

- **Audio / Video Stumm**
  Für den Fall, daß keine verwertbaren Signale empfangen werden, kann bestimmt werden, ob Ton und Bild „stumm“ geschaltet und entweder abgeschaltet bzw. ein schwarzer oder blauer Bildschirm gezeigt wird.

- **Auto SCART**
  Soll bei anliegen eines Signals an der Euro-AV-Buchse automatisch auf diese umgeschaltet werden?

- **Willkommens-Gruss**
  Hier kann Ihr Willkommens-Gruss eingegeben werden, der nach Einschalten des Gerätes für 20 Sek. angezeigt wird. Die Cursor-Tasten „links“/ “rechts“ führen zu den Schreibstellen, mit ▲ bzw. ▼. kann das Schriftzeichen (2 Zeilen a´ 20 Zeichen) gewählt werden. Mit der Taste „Menü“ wird die Funktion verlassen.

- **Programmführer**
  In Stellung „JA“ kann steht eine Liste aller gespeicherten Programme zur Verfügung, die über die Menü-Taste abrufbar ist, vorausgesetzt, die „Programm-Namen“ wurden unter **TV-Installation** gespeichert.

- **OSD-Daueranzeige**
  Sollen Programm-Nr., etc. (siehe **Programmanzeige**) permanent angezeigt werden?
  Dann stellen Sie „JA“ ein. In Stellung „NEIN“ bleibt die Information nur für wenige Sekunden sichtbar.

- **Hohe Sicherheit**
  Wenn das TV-Gerät auf Sicherheit „HOCH“ (für System Anwendungen) geschaltet ist, kann das Installationsmenü nur über eine RG 4172BK Fernbedienung erreicht werden. Die Werkseinstellung ist „NIEDRIG“, wodurch das Installationsmenü mit der normalen Gastfernbedienung und der Eingabe des Sicherheitscodes erreicht werden kann.

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If one system fails, the surviving server detects the failure and causes the switch of the drives from the failed server to itself. This feature is included in the Compaq SSD for Windows NT as option *Compaq Standby Recovery Server* during set up. The Standby Recovery Agent driver, *CPQRSYS.EXE*, supports Compaq Insight Management Agents for Windows NT 3.5x.

NOTE: The Compaq Standby Recovery Server Option is dependent upon Compaq System Management support to function properly. To correctly install the Standby Recovery Server Option you must load both drivers during installation.

Uninterruptible Power Supply Support

The Compaq Uninterruptible Power Supply (UPS) provides battery-backup power to your system when the local power fails. The Compaq UPS support software notifies you that the system is going to shut down due to a power failure. However, the Compaq UPS does require the Compaq UPS support software for full feature support.

When installed, the Compaq UPS support driver, *CPQUPS.DLL*, runs as a Windows NT Service. The support driver adds the following functionality:

- Provides an extra level of fault tolerance support for environments running critical applications.

  NOTE: The Compaq UPS support driver supplements the Microsoft UPS support, it is not a replacement.

- Ability to start and stop the UPS through the Windows NT Services Control Panel application of Windows NT.
- Compaq Insight Manager and Insight Management Agents supports the Compaq UPS.
- Ability to tune related parameters using the Registry Editor.

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Using the countdown timer

The alarm can be set to go off after the specified time period has passed. You can specify the time by the minute, from 1 to 99 minutes.

1 During music data playback or radio reception, press MENU.

2 Press ⏮ or ⏭ repeatedly to select "COUNTDOWN," and then press MENU.

3 Press ⏮ or ⏭ repeatedly to specify the time length (1 to 99 minutes) until the alarm goes off, and then press MENU.

Countdown starts and the display changes to that for music data playback or radio.
"⏲" is displayed during countdown.
When the time reaches zero, music data playback or radio reception is interrupted and the alarm sounds for one minute in the headphones.
Then, after the alarm stops, "⏲" disappears and music data playback or radio reception continues.

To turn off the alarm

Press any button on the player.

To cancel the countdown timer

Press and hold MENU for more than 2 seconds.
"⏲" disappears.

Tip

If you press MENU to select countdown during countdown, the remaining time will be approximately displayed in minutes.
To exit, press MENU again.
The display changes to that for music data playback or radio.

Syntonisation des chaînes

Chaînes disponibles :
- Câble (NTSC analogique ou QAM numérique)
- Terrestre (NTSC analogique ou QAM numérique) :

Si une chaîne syntonisée ne figure pas déjà dans la carte des chaînes maîtresses, le téléviseur essaiera de syntoniser la chaîne qui sera ensuite ajoutée à la carte.
Si la chaîne n'est pas acquise, un message indiquant qu'elle n'est pas disponible s'affichera.
Lorsque vous vous syntonisez sur une sous-chaîne numérique ne diffusant que du son, un message s'affiche.

Remarque : Sélections des sous-chaînes

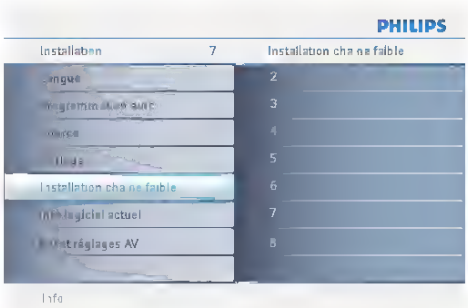
Les nouvelles normes fixées dons le domoine de lo diffusion numérique permettent de recevoir plusieurs choînes de progrommes sous un numéro de choîne principol, qui se sélectionne en entront les chiffres du numéro de cette choîne en occès direct sur lo télécommonde.

Important:

Une fois les chaînes de télévision installées, vous devez sélectionner Antenne ou Câble dans le menu Installation selon si vous voulez regarder les chaînes de télévision via l'antenne ou via le câble.
Si vous utilisez un séparateur de signaux, n'oubliez pas de mettre l'interrupteur dans la position adéquate.

Remarque : Délai de sélection des chaînes numériques

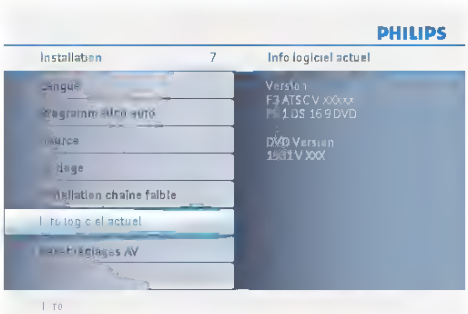
Compte-tenu de lo complexité de lo syntonisotion de lo progrommotion des sous-choînes numériques, le temps nécessoire pour sélectionner et officher une choîne numérique pourro être légèrement supérieur ò ce ò quoi l'utilisoteur est hobitué (ovec les choînes onologiques)Les choînes numériques peuvent fournir des informotions sur les émissions et le système, qui doivent être troitées ovont l'offichoge de lo choîne sélectionnée.



Installation chaîne faible

La qualité de réception des chaînes peut varier. Si vous expérimentez certaines difficultés avec des signaux plus faibles, nous vous suggérons d'utiliser la fonction d'installation de signaux faibles. Voici comment faire :

1. En mode d'antenne, sélectionnez une chaîne à partir de la liste des canaux. Appuyez sur le bouton rouge « Start » sur la télécommande ; le téléviseur détectera le signal.
2. La puissance du signal est constamment affichée et mise à jour durant la rotation de l'antenne : lorsque le signal est suffisamment fort pour être détecté, l'utilisateur peut enregistrer la chaîne dans la liste des canaux en appuyant sur le bouton vert de la télécommande.



Info logiciel actuel

Ce menu apparaîtra avec les informations sur le logiciel de votre téléviseur.

1. Appuyez sur le bouton **MENU** de la télécommande.
2. Utilisez le curseur de déplacement vers le bas pour sélectionner **Installation** dans le menu de configuration.
3. Utilisez le curseur de déplacement vers le haut/bas pour choisir les **Info logiciel actuel** et les informations concernant le logiciel du téléviseur s'affichent.

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Adjusting sound quality

To return to the previous screen

Press .

To cancel the adjustment operation

Press ■

Notes

- When you select CUSTOM sound, sound may be distorted depending on your sound settings when you turn up the volume. If this happens, turn the volume down.
- You may feel a difference in sound volume between the CUSTOM sound setting and other sound settings. Adjust the volume for your preference.

The E•A•S•S GP function

The E•A•S•S (Electronic Anti-Shock System) GP function has been developed to provide excellent protection against sound skipping during many active uses.

1 **While play is stopped, press and hold DSPL/MENU until the MENU screen appears. Press ∧ or ∨ to select "OPTION," then press ►tt/ENT.**

2 **Press ∧ or ∨ to select "EASS GP," then press ►tt/ENT to enter the selection.**

3 **Press ∧ or ∨ to select "EASS GP 1" or "EASS GP 2," then press ►tt/ENT to enter the selection.**

If you select "EASS GP 2," the E•A•S•S GP function will be enhanced compared to "EASS GP 1." To enjoy high quality CD sound, select "EASS GP 1."

Note

Sound may skip

- if the CD player receives stronger continuous shock than expected,
- if a dirty or scratched CD is played, or
- when using poor-quality CD-Rs/RWs or if there is a problem with the original recording device or application software

Protecting your hearing (AVLS)

The AVLS (Automatic Volume Limiter System) function keeps the maximum volume down to protect your hearing.

1 **Press and hold DSPL/MENU until the MENU screen appears. Press ∧ or ∨ to select "OPTION," then press ►tt/ENT.**

2 **Press ∧ or ∨ to select "AVLS," then press ►tt/ENT to enter the selection.**

3 **Press ∧ or ∨ to select "ON," then press ►tt/ENT to enter the selection.**

To cancel the AVLS function

Perform steps 1 - 3, changing the AVLS setting to "OFF."

Mantenimiento
Limpie la unidad sólo como se recomienda en el Manual de Instrucciones

Daños que necesitan ser reparados
Solicite que un técnico cualificado en reparaciones realice servicio en las unidades si:
- El cable de alimentación de CA o su enchufe están estropeados.
- Objetos extraños o líquido han entrado en la unidad.
- La unidad ha estado expuesta a la lluvia o al agua.
- La unidad no parece funcionar normalmente.
- La unidad muestra un cambio considerable en su funcionamiento.
- La unidad se ha caído o la caja se ha estropeado.

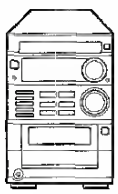
NO TRATE DE REPARAR LA UNIDAD USTED MISMO.

Bienvenido al Sistema Estéreo Aiwa

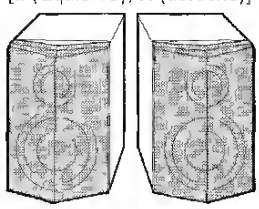
Enhorabuena por haber adquirido un sistema estéreo Aiwa. Para optimizar la función de este sistema, por favor tómese el tiempo para leer estas Manual de Instrucciones y familiarícese con los procedimientos de operación.

Verifique su sistema y accesorios

XR-M35 Radiocasete con lector estereo de discos compactos

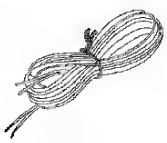


SX-M35 Altavoces [L (izquierdo), R (derecho)]

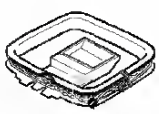


Control remoto

Antena FM



Antena AM



Manual de Instrucciones, etc.

Registro del propietario
Para su conveniencia, anote el número del modelo y de serie (los encontrará en la parte trasera del aparato) en el espacio propuesto más abajo. Por favor refiérase a ellos cuando contacte con su distribuidor Aiwa en caso de alguna dificultad.

Nº. Modelo	Nº. Serie (Nº. Lote)
XR-M35U	
SX-M35	

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MAKING CALLS

This chapter shows you how to make phone calls, and the various options available to you during your call.

Before making a call

Check that the smartphone is connected to the network before you make a call. You can confirm the smartphone status from the Notification area.

Note
Status and notification icon colors may vary.

Icon	Description
	Not connected to the network: You are unable to make a call.
	Connected to the network: You may make a call.
	Airplane mode: Wireless connectivity disconnected (Wi-Fi, Bluetooth, and cellular services). Please disable airplane mode before trying to make a call.

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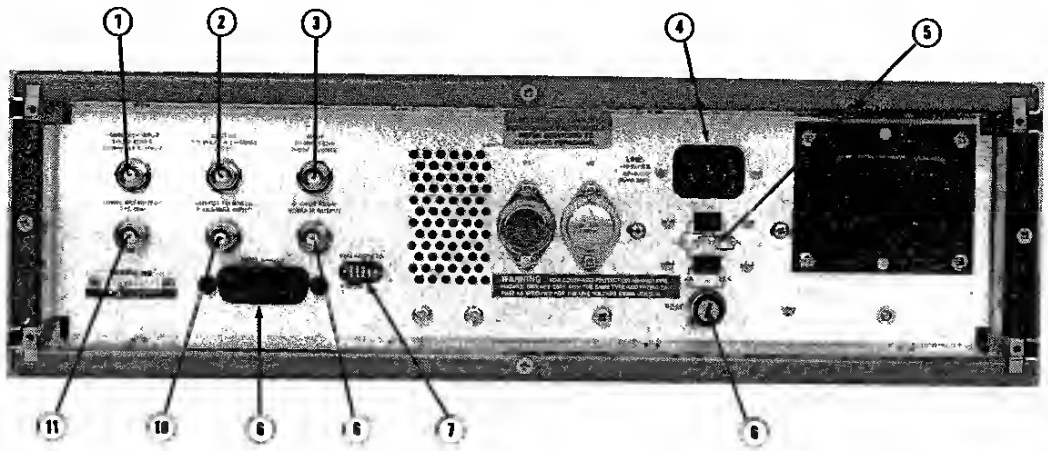

(1) 10MHz Input: This input accepts the 10MHz Reference Output from the -hp- 3585A.

(2) Output to 3582A 8 Channel Input: This output is routed to the -hp- 3582A 8 Input via a patch-panel below tha -hp- 3582A.

(3) Noise Input: This input accepts the Noise Output from the -hp- 3582A.

(4) AC Power Line Connector: Connects instrument to ac mains. (See the Installation section for appropriate power cable.)

(5) Line Voltage Selector Switches: These switches should be set to select the appropriate power line voltage range for the mains available where the instrument is to be operated. (See tha Installation section of this manual for instructions on setting these switches.)

(6) Fuse Holder: Holds ac power line fuse. (See the Installation section for appropriete fuse size.)

(7) HP-I8 Address Selection Switches: Selects the desired HP-I8 eddress. (See the Installation section for instructions.)

(8) IF Input: This input accepts the IF Output from the -hp- 3585A.

(9) HP-I8 Connector: Provides HP-I8 control of the instrument; accepts a standard HP-I8 cable. (See the Installation section for instructions.)

(10) 10MHz Output: This output provides the 10MHz Reference Output of the -hp-3585A after having been buffered by the -hp- 35601A.

(11) Output to 3582A A Channel Input: This output is routed to the -hp- 3582A A Input via a patch-panel below the -hp- 3582A.

Figure 3-2. -hp- 35601A Rear Panel

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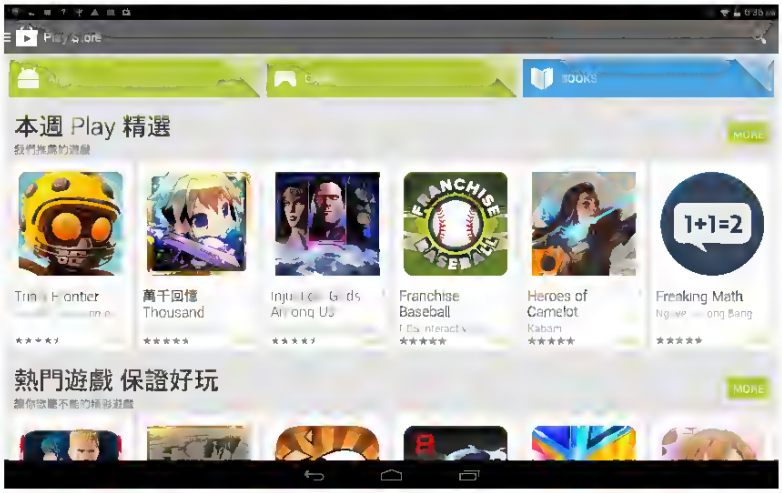
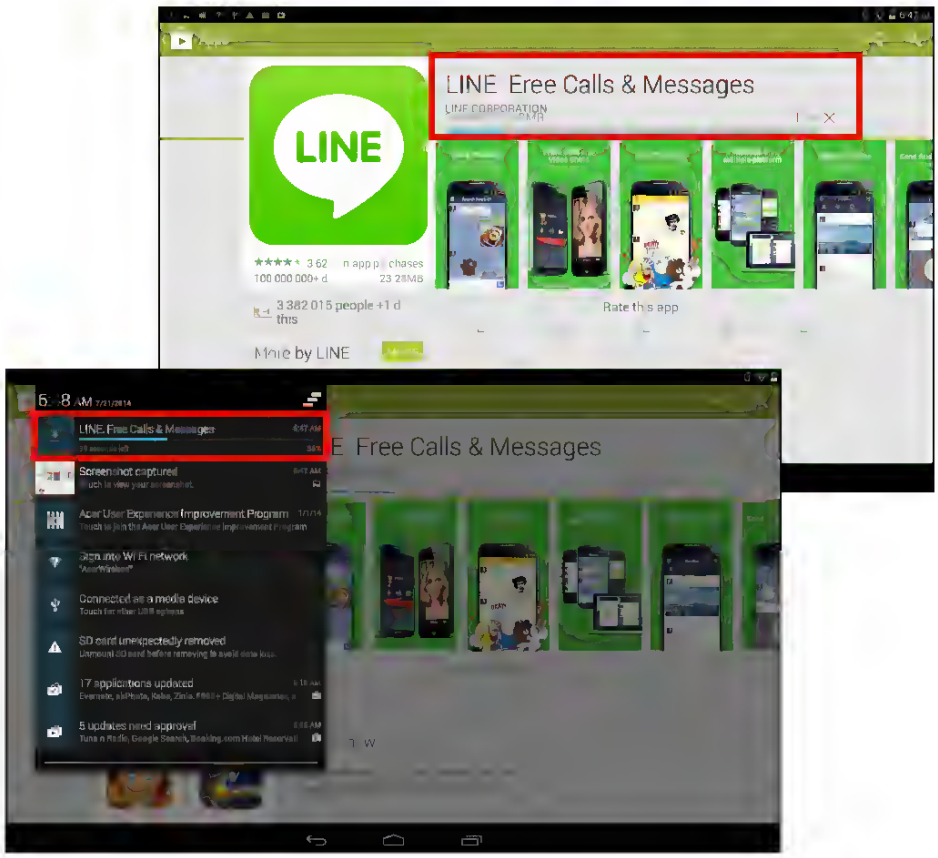
seem unusual, tap **Accept & download** to proceed with the installation.



You may keep track of the download progress from both the APP's page and the tablet's notification area.



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Front Bezel Door (Tower Model Only)

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before handling the components.

To remove the front bezel door:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Swing open the front bezel door approximately 45 degrees.
3. Lift the front bezel door ❶ up, then pull it away from the chassis hinges ❷.

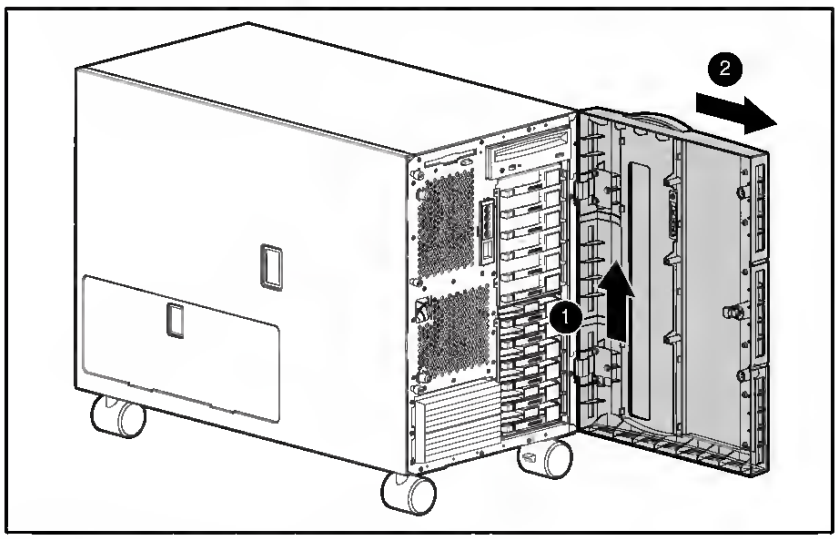

Figure 2-2. Removing the front bezel door (tower model only)

Reverse steps 1 through 3 to replace the front bezel door.

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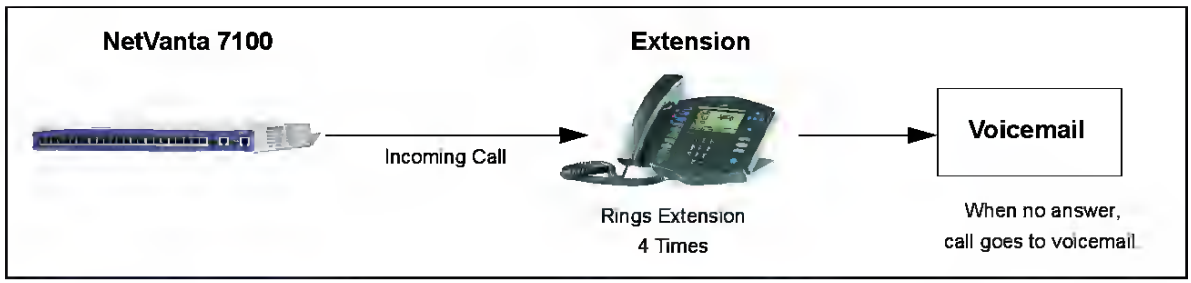

Figure 13. Call Coverage Example - Voicemail After Four Rings

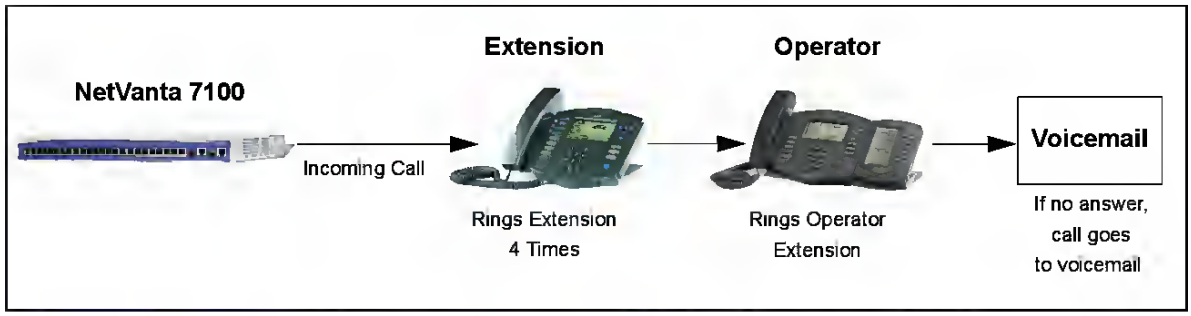

Figure 14. Call Coverage Example - Operator Coverage

Deleting a Phone User Account

Users accounts can be deleted quickly using the following procedure:

1. Navigate to the **Voice** > **Stations** > **User Accounts** menu shown in Figure 6 on page 20. Scroll to the bottom of the screen to the **Modify/Delete User** section.
2. Locate the user to remove; verify it is the correct user by **Last Name** and **Extension** fields. Select **Delete** to the right of the user listing.
3. Confirm the action when prompted by the system.

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10 Troubleshooting

Problem	Possible cause and solution
No power or indicator light	The TV is not connected to the power. Press ⏻ **POWER** at the side of the TV or on the remote control Ensure that the AC power cord is connected tightly to the TV power connector and to the power socket outlet. Remove the AC power cord from the power socket outlet, wait 60 seconds and reconnect the AC power cord.
Error message on the screen with HDMI connection	HDCP authentication fail. Ensure that your HDMI cable is certified. Press **SOURCE** on the remote control to switch to another source and then switch back to the HDMI source. Reset the accessory device and the TV. Turn on the TV. Select the HDMI channel. Turn on the accessory device. While the TV and the accessory device are powered on, unplug either end of the HDMI cable and then reinsert the cable.
No sound is detected from the PC.	An audio cable is not connected. Connect an audio cable to the PC IN AUDIO port on the TV. Press **SOURCE** on the remote control, and select the PC source.
TV does not respond to the remote control.	Batteries are installed incorrectly or low battery power. Ensure the indicator light on the TV blinks when you press the remote control buttons. Ensure that you are using the TV remote control. Ensure that the batteries are inserted correctly and do not need to be replaced. Remove the AC power cord from the power socket outlet, wait 60 seconds and reconnect the AC power cord.
The picture is distorted, stretched out, or has black bars on the side or top.	Broadcast video format. Press **FORMAT** on the remote control to select the best picture format. For some accessory devices, the picture format must be set in the accessory device.
The picture is mostly red and green, or the picture misses red when connected to an accessory device via component cables.	Insecure/incorrect connection. Ensure all the connections are made according to the color code. Push the component cables all the way into the YPbPr sockets on the TV.
No picture or sound	No picture or sound - ensure you have selected the correct channel. Incomplete channel installation. If the TV receives channels via an AV connection, set the TV to the correct source input. If the TV is connected directly to the wall via a coaxial connection, perform the auto-installation again.
No sound on the TV loudspeaker	Volume level is set to zero - increase the volume. Sound is muted - press **MUTE** on the remote control. Audio cable is not connected - for AV connection, ensure that the Audio L/R cable is connected as described in Connect your devices (see 'Connect Your Devices' on page 26). If you use a component cable, ensure that you have not crossed the red audio cable with the red video cable. Audio output setting for the accessory device is incorrect. For HDMI connections, some accessory devices have an HDMI audio output setting that must be turned on for HDMI to HDMI connections. Check if **[SOUND]** > **[TV Speakers]** > **[Off]** is set to **[On]**. No sound will be output when **[TV Speakers]** is set to **[Off]**.
Bad picture quality with a coaxial connection.	Standard definition channels are not as clear as high definition channels - connect the devices via component or HDMI cables.
Cannot control your TV and connected devices with one remote control.	Confirm that the connected devices are EasyLink compliant and are connected to your TV via an HDMI cable. Not all brands of devices such as DVD players use the same system as Philips EasyLink. Other brands might not work with Philips EasyLink.

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To obtain an electronic copy of this manual

1. Point your browser to www.philips.com/support.
2. Choose your country of location.
3. Enter the model number or a keyword in the "Find your product" field. Alternatively, you can browse the catalogue.
4. Click the description or model.
5. Under Product support, click user manuals.

Contact us

If you cannot resolve your problem, refer to the FAQ for this TV at www.philips.com/support.

If the problem remains unresolved, contact the Customer Support Center in your country.

Warning

- Do not attempt to repair the TV yourself. This may cause severe injury, irreparable damage to your TV, or void your warranty.

Note

- Please have available your TV model and serial number before contacting us. These numbers are available on the back and side of your TV, as well as on the packaging.

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Interrupt

Source	Counter overflow, Counter underflow, Index input, Compare, Timer, Digital input

Counter Latch

Source	Software, Timer, Index input, Digital input

General

I/O Connector Type	37-pin D-sub female	
Dimensions	175 mm x 100 mm (6.9" x 3.9")	
Power Consumption	Typical	+5 V @ 200 mA
	Max.	+5 V @ 450 mA
Temperature	Operation	0~60°C (32~140°F) (refer to IEC 68-2-1,2)
	Storage	-20~70°C (-4~158°F)
Relative Humidity	5~95%RH non-condensing (refer to IEC 68-2-3)	
Certification	CE certified	

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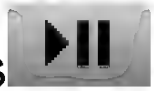
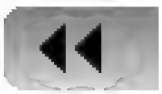
In the state of playing, press to pause.

In the state of pause, press  to continue playing.

- Select a track

  In the interface of play, press to select next track.

  In the interface of play, press  to select previous track.

- Fast forward/backward

  In the state of playing, press and hold to move fast forward.

  In the state of playing, press and hold to move backward.

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FUEL

Manual Fuel Cock

The manual fuel cock (1) is under the left side of the fuel tank. Set it to ON for normal operation or RES when you start to run out of the main fuel supply. The OFF setting is only for long term storage or servicing of fuel system components.

Automatic Fuel ON-OFF

With the fuel cock set to ON (or RES) fuel flows to the carburetors only when the engine is being started or is running. A diaphragm shuts off fuel flow when the engine is turned off.

Reserve Fuel

When the main fuel supply is gone, turn the fuel cock to RES. Refill the tank as soon as possible after switching to RES, then switch the cock back to ON.

The reserve fuel supply is:

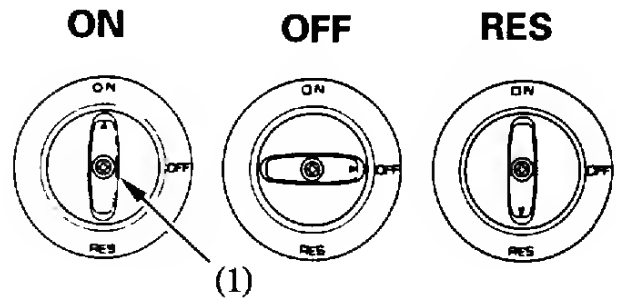
3.5 ℓ (0.92 US gal , 0.77 Imp gal)

⚠WARNING

* **To avoid running out of fuel that may result in a sudden stop, learn how to operate the fuel cock when riding the motorcycle.**

NOTE:

* Remember to check that the fuel cock is in the ON position each time you refuel. If the cock is left in the RES position, you may run out of fuel with no reserve.



(1) Fuel cock

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EN

	X18	XR18
USB Audio/MIDI Interface		
Type	USB 2.0, type B	USB 2.0, type B
Supported operating systems	Windows 7 or higher**, Mac OS X 10.6.8 or higher, iOS 7 or higher (iPad), Linux	Windows 7 or higher**, Mac OS X 10.6.8 or higher, iOS 7 or higher (iPad), Linux
Supported sample rates	44.1 / 48 kHz	44.1 / 48 kHz
I/O audio channels	18 x 18	18 x 18
I/O MIDI channels	16 x 16 (1 port)	16 x 16 (1 port)
WLAN Module		
Antenna	Internal	External, SMA connector, 50 Ω
Access Point, number of clients	Max. 4	Max. 4
IEEE 802.11 b/g standard	2.4 GHz	2.4 GHz
Frequency Range	2,412-2,462 MHz	2,412-2,462 MHz
WLAN channels (Wifi Client, Access Point)	1-11	1-11
Max Output Power	19 dBm (802.11 b) / 18 dBm (802.11 g)	19 dBm (802.11 b) / 18 dBm (802.11 g)
Power		
Switch-mode power supply	Autorange 100-240 V, (50/60 Hz)	Autorange 100-240 V, (50/60 Hz)
Power consumption	30 W	30 W
Physical		
Standard operating temperature range	5°C – 40°C (41°F – 104°F)	5°C – 40°C (41°F – 104°F)
Dimensions	409 x 357 x 110 mm (16.1 x 14.1 x 4.3")	333 x 149 x 140 mm (13.1 x 5.9 x 5.5")
Weight	4 kg (8.8 lbs)	3.2 kg (7.1 lbs)

* including all channel and bus processing, excluding insert effects

** Windows ASIO driver available as download from behringer.com, compatible to CoreAudio on Mac OS X and iOS

Technical data

Capacity:	12 place settings including serving dishes
Permitted water pressure:	1-10 bar (=10-100 N/cm^2 = 0.1-1.0 MPa)
Electrical connection:	230 V, 13 A, also see the rating plate on the right-hand side of the dishwasher's interior door
Dishwasher: Free-standing appliances	
Dimensions:	850 x 598 x 598 (H x W x D in mm)
Max. weight:	54 kg

CE This appliance conforms with the following EU Directives:
- 73/23/EEC dated 19.02.1973 Low Voltage Directive
- 89/336/EEC dated 03.05.1989 EMC Directive inclusive of Amending Directive 92/31/EEC
- 93/68/EEC dated 22.07.1993 CE Marking Directive

Temperature :

Measuring range: -10.0 °C to 60.0 °C (or 14.0 °F to 140.0 °F)
Display range: -10.0 °C to 60.0 °C (or 14.0 °F to 140.0 °F)
Measuring unit: 0.1 °C (or 0.2 °F)
Temperature Correction

Sensor Accuracy :

Direction sensor
Measurement accuracy: Within ±10° (Guaranteed accuracy temperature range: 10 °C to 40 °C (50 °F to 104 °F))
Bearing hand indication: Within ±2 gradations
Pressure sensor
Measurement accuracy: Within ±3 hPa (0.1 inHg)
(Altimeter measurement accuracy: Within ±75 m (246 ft.))

- Guaranteed accuracy temperature range: -10 °C to 40 °C (14 °F to 104 °F)
- Strong impact or prolonged exposure to temperature extremes may negatively affect accuracy.

Temperature Sensor
Measurement accuracy: Within ±2 °C (3.6 °F)
(Guaranteed accuracy temperature range: -10 °C to 60 °C (14 °F to 140 °F))

Pedometer :

Step count measurement using a 3-axis accelerometer
Step count display range: 0 to 999,999 steps
Step count reset: Auto reset at midnight each day
Step count accuracy: ±3% (According to vibration testing)
Power Saving

Sunrise/Sunset Functions :

Sunrise and sunset times
Day select

Stopwatch :

Measuring units: 1/100 seconds (first hour), 1 second (after first hour)
Measuring capacity: 23:59'59" (24 hours)
Measurement functions: Elapsed time, split times

Timer :

Setting unit: 1 minute
Countdown range: 1 minute to 24 hours
Countdown unit: 1 second
Time up alert duration: 10 seconds

Alarm :

Time alarms
Number of alarms: 5
Setting units: Hours, minutes
Alarm tone duration: 10 seconds
Hourly time signal: Beep every hour on the hour

World Time :

Current time in 38 cities (38 time zones), and UTC (Coordinated Universal Time) time
Auto summer time setting
Swapping with Home City
One-touch UTC display

Mobile Link :

Auto Time Adjustment
Time setting adjusted automatically at preset time
One-touch Time Correction
Manual connection and time adjustment
Phone finder
Watch operation sounds the alert sound of the phone
World Time
A selection of more than 300 World Time cities
Auto Daylight Saving Time (summer time) switching
Automatic switching between standard time and summer time
Mission Log
Recording of waypoints and their altitudes
Location Indicator
Shows the bearing and distance to a location registered on the watch
Auto altitude calibration
Automatic altitude calibration at a preset time
Timer Settings
Alarm Settings
Mode sort sequence and number of modes setting
Timekeeping Mode display item setting
Altimeter settings
Barometer settings
Compass settings
Step count data transfer
Calories burned calculation (speed information + altitude information)
Hand alignment correction
Communication Specifications
Bluetooth®
Frequency band: 2400MHz to 2480MHz
Maximum transmission power: 0 dBm (1 mW)
Communication range: Up to 2 meters (depends on environment)

Other :

High-brightness DOUBLE LED light (Auto Light, afterglow), illumination duration setting, low battery alert, operation tone ON/OFF, hand shift feature

Battery :

CR2025 x 1 (battery sold separately)
Battery life: Approximately 2 years
Conditions
Auto Time Adjustment: 4 times/day
Alarm: Once (10 seconds)/day
Illumination: Once (1.5 seconds)/day
Direction readings: 60 seconds continuous, 20 times/month
Climbs: 1/month
- Altitude Measurement
  Every second for 3 minutes + every 5 seconds for 57 minutes
- Barometric Pressure Change Indications
  Every second for 3 minutes + every 2 minutes for 23 hours and 57 minutes
- Mission Log Measurement
  Every 2 minutes for 12 hours
- Location Indicator Measurement
  10 times for 3 minutes each

Step counting: 12 hours/day
Auto bearing calibration measurements: 10 times/day
Barometric pressure graph measurements: 12 times/day

Specifications are subject to change without notice.

Language (Computer / Video Mode)

Language

Choose the multilingual OSD menu. Use the ▲ or ▼ key to select your preferred language.

- Press ▶ to confirm the selection

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5 Tallenna ajastus painamalla **PUNAISTA** näppäintä. Televisio-ohjelma opas avautuu näyttöön. Näytä määritettyjen tallenteiden luettelo painamalla **VIHREÄÄ** näppäintä.

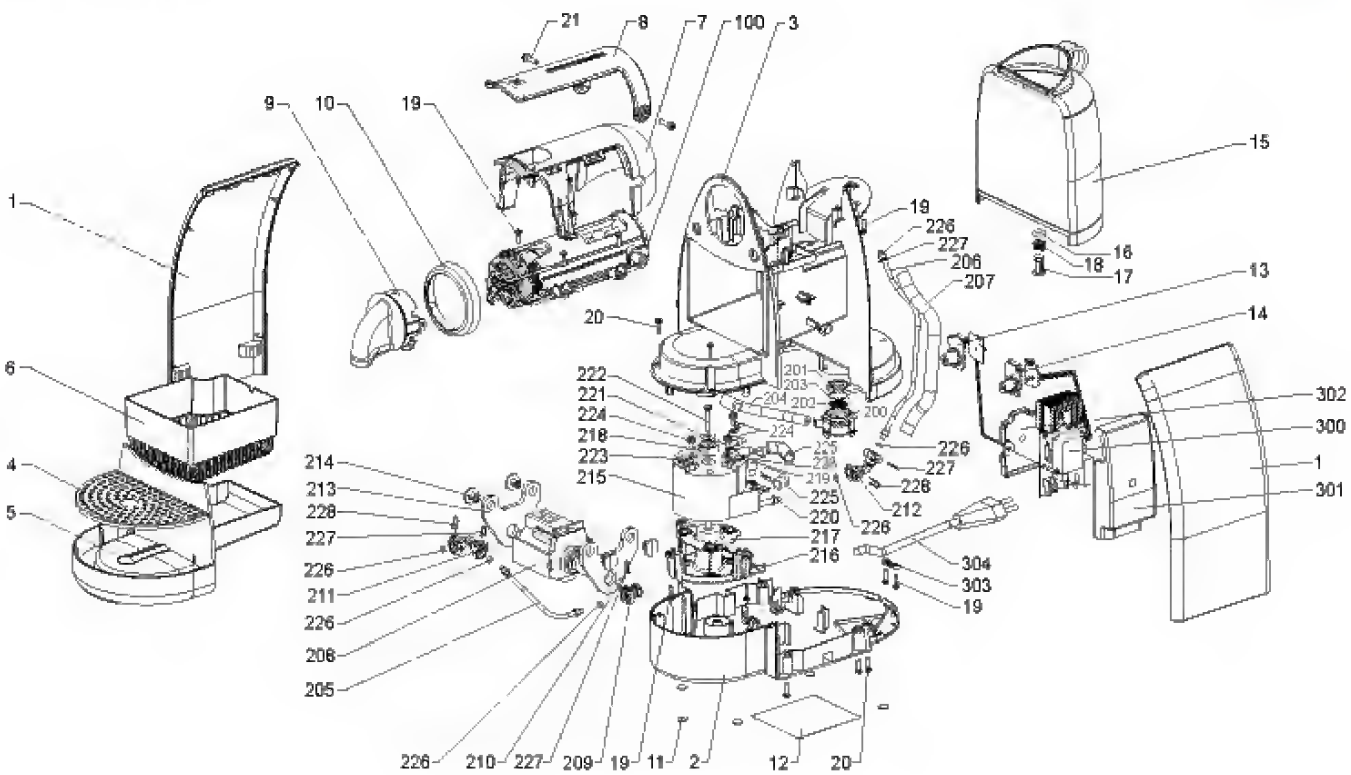
6 Jos olet lopettanut television katselemisen, ajastettu ohjelmien tallentaminen toimii ainoastaan, mikäli laite jätetään valmiustilaan.

Tärkeää
Älä katkaise verkkovirtaa TV:sta päävirtakytkimellä, kun tallennus on ohjelmoitu. TV:n tulee olla valmiustilassa, jotta tallennus käynnistyisi.

7 Jos katsot toista digitaalikanavaa, kun ajastimen on määrä aloittaa tallennus, ajastinhälytys antaa äänimerkin ja tarjoaa mahdollisuutta vaihtaa kanavaa tai jatkaa nykyisen kanavan katsomista. Jos vaihdat kanavaa, tallennus ei käynnisty.

Huomaa
Tuleva tallennuksesi voi keskeytyä tai häiriytyä, jos painat joko (AV)- tai (A/D) -näppäintä välittömästi vastaanottimen ollessa heräämässä valmiustilasta. Tuleva tallennus voi keskeytyä tai häiriintyä myös, kun joko EXT 1 - tai EXT 2 -lähde on liitetty, kun vastaanotin on heräämässä valmiustilasta.
Välttääksesi tulevan tallennuksen keskeytymiseltä on suositeltavaa, että pysyttelet digitaalitilassa noin minuutin, jos tallennus on ohjelmoitu.

Spare parts C91



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ACERCLOUD SETUP

AcerCloud is a personal cloud service that allows you to access your files over the internet, and make sure your most important files are always up to date. With your personal cloud all your devices (PC, tablet, phone) with AcerCloud installed can access files on your main Cloud PC. Open the *Application menu* and tap **AcerCloud**.

For more information please visit the AcerCloud website: **www.acer.com/acercloud**

Note

To access files on other devices, your Cloud PC must be on and connected to the internet. If your PC has Always Connect, your PC may be in Sleep mode, but must be connected to a power supply (not battery power).

AcerCloud setup for Windows

To install AcerCloud on a PC without AcerCloud, you can download the AcerCloud setup program from the AcerCloud website (**https://**

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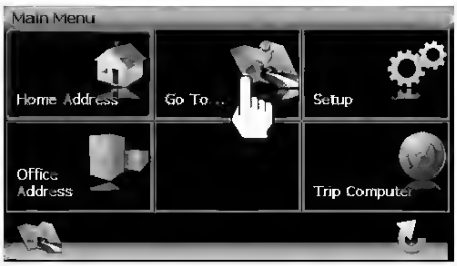
SELECCIONAR UN DESTINO

Hay cinco formas distintas para encontrar y elegir un destino. Algunos metodos le permiten seleccionar desde una lista usando las teclas flecha, mientras otros le permiten buscar usando un teclado en pantalla.

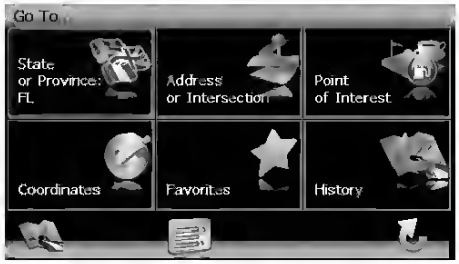
NOTA: Si una ruta esta en progreso cuando sale del sistema NAV102, la unidad informara "¿Desea reanudar la guia?" cuando reanuda la operacion. Presione la marca verde para reiniciar o la "X" para cancelar e ir al "Menu Principal."

Como encontrar una Dirección

Presione el boton Go to **"Ir A..."** en el "Menu Principal" para comenzar a localizar una dirección. Sino puede ver el "Menú Principal", presione el botón



El menú "Ir A..." aparece, permitiendole buscar por una direccion o interseccion, seleccionar un POI (Punto de Interés), ingresar coordinadas de mapa, o seleccionar un favorito o destino reciente.



State or Province (Estado o Provincia)

Address or Intersection (Direccion o Interseccion)

Después de elegir el Estado o Provincia de destino, presione el botón **Direccion o Interseccion** para ver la pantalla de Ciudad/Codigo Postal. Puede ubicar una dirección o interseccion *en el estado previamente seleccionado* comenzando con la Ciudad o ingresando el Codigo Postal.

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USO DE LOS BOTONES QUADRA SURF

Los botones Quadra Surf de su control remoto le permiten almacenar hasta 10 canales por botòn (40 en total). Esta es una funciòn excelente si usted quiere almacenar todos sus canales de Deportes, canales de Peliculas o canales de Noticias favoritos en una lista de surf. Los miembros de una familia pueden tener su propia lista de canales favoritos. Usted incluso puede programar los canales de Entrada A/V (AV1, AV2, SVHS, FRONT, etc). paro cada botòn convirtiéndolos en un botòn "fuente" para sus dispositivos accesorios externos.

Suponiendo que ahora se han añadido canales a las cuatro listas Quadra Surf (los cuatro botones de color en el control remoto, vea la página anterior), veamos còmo opera esta funciòn.

COMIENZO

1. Presione uno de los botones de COLOR preprogramados del control remoto (rojo, verde, amarillo o azul). La pantalla mostrará una cara sonriente con el primer canal programado para esa lista de surf.

2. Mientras la cara "sonriente" de color se encuentra en pantalla, presione botòn del mismo COLOR en el control remoto para sintonizar el segundo canal programado para esa lista de surf especifica.

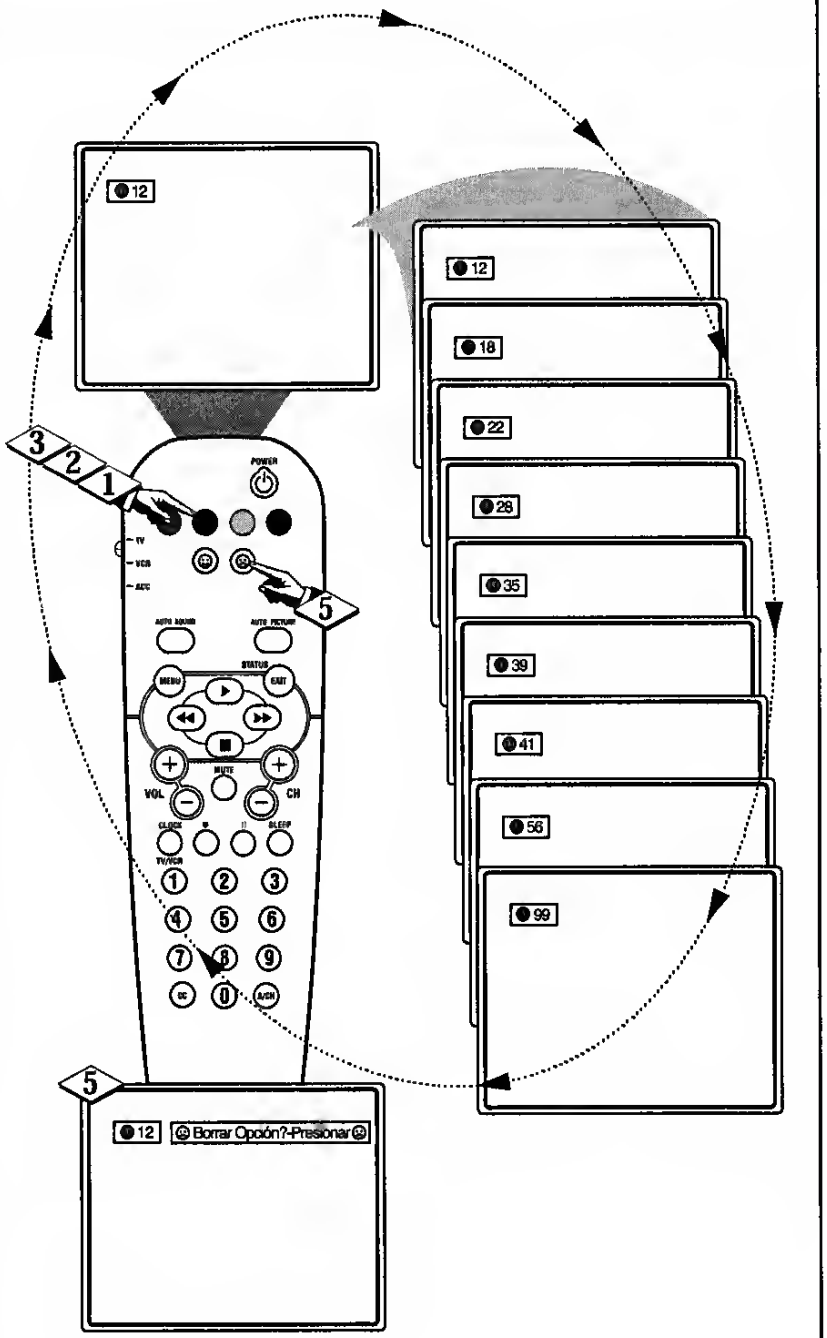
3. Al presionar repetidamente el mismo botòn de COLOR mientras se muestra la cara " sonriente ", sintonizará todos los canales programados para esa lista de surf especifica. Después de sintonizar el último canal, al presionar nuevamente el botòn de COLOR usted volverá al canal primero de la lista.

   Si la cara " sonriente " desaparece de la pantalla y se presiona el mismo botòn de COLOR, se mostrarán los canales de surf comenzando nuevamente con el PRIMER canal programado.

4. Si lo desea, repita los pasos 1 al 3 para los otros tres botones de COLOR (listas de Surf).

5. En cualquier momento en que la cara " sonriente " aparezca con el número de canal, al presionar el botón de cara "enojada" usted podrá borrarlo de la lista (para más detalles, vea la página anterior).

FIN



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APPENDIX C

How to Contact Us

Write to us at:	Monster Power C/O Monster Cable Products, Inc. 455 Valley Drive Brisbane, CA 94005
Visit us on the web at:	monstercable.com
Call us toll-free at:	877/800-8989

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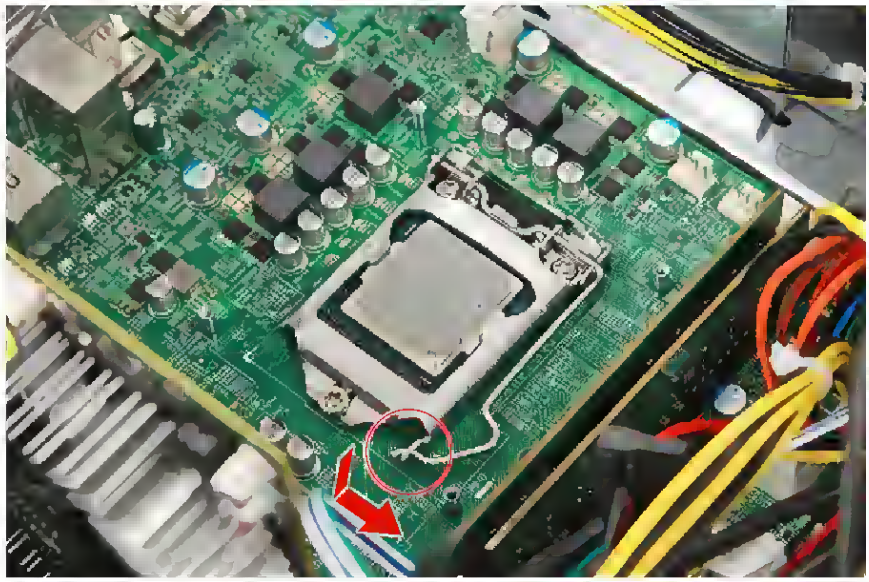
Removing the Processor

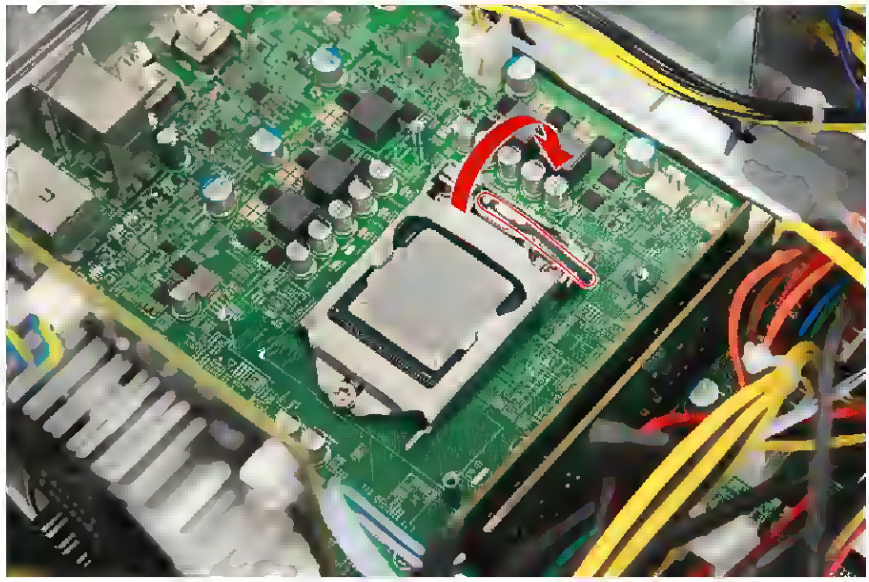
IMPORTANT: Before removing a processor from the mainboard, make sure to create a backup file of all important data.

WARNING: The processor becomes very hot when the system is on. Allow it to cool off first before handling.

1. Press the load lever and move it to the right to release the load lever from the retention tab



2. Pull the load lever to release the CPU cover plate from the retaining post

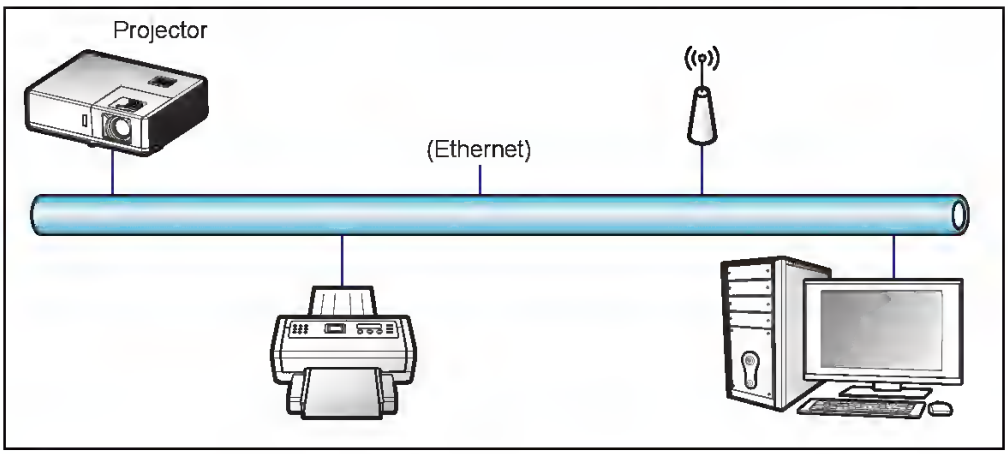


USING THE PROJECTOR

Setup network control settings menu

LAN_RJ45 function

For simplicity and ease of operation, the projector provides diverse networking and remote management features. The LAN / RJ45 function of the projector through a network, such as remotely manage: Power On / Off, brightness, and contrast settings. Also, you can view the projector status information, such as: Video- Source, Sound-Mute, etc



Wired LAN terminal functionalities

This projector can be controlled by using a PC (laptop) or other external device via LAN / RJ45 port.

For more detailed information about the various types of external devices which can be connected to the LAN / RJ45 port and remote control the projector, as well as the supported commands for these external devices, please contact the Support-Service directly.

From the storage shelf's perspective, the controller receives the I/O requests from the host and directs them to the devices. Since the controller processes all the I/O requests, it eliminates the host-based processing that is typically associated with reading and writing data to multiple storage devices.

The controller does much more than simply manage I/O requests: it provides the ability to combine several ordinary disk drives into a single, high-performance storage unit called a storageset. Storagesets are implementations of RAID technology, also known as a Redundant Array of Independent Disks. Every storageset shares one important feature: whether it uses two disk drives or 12, each storageset looks like a single storage unit to the host.

You create storage units by combining disk drives into storagesets such as stripesets, RAIDsets, and mirrorsets, or by presenting them to the host as single-disk units (see Figure 2–3).

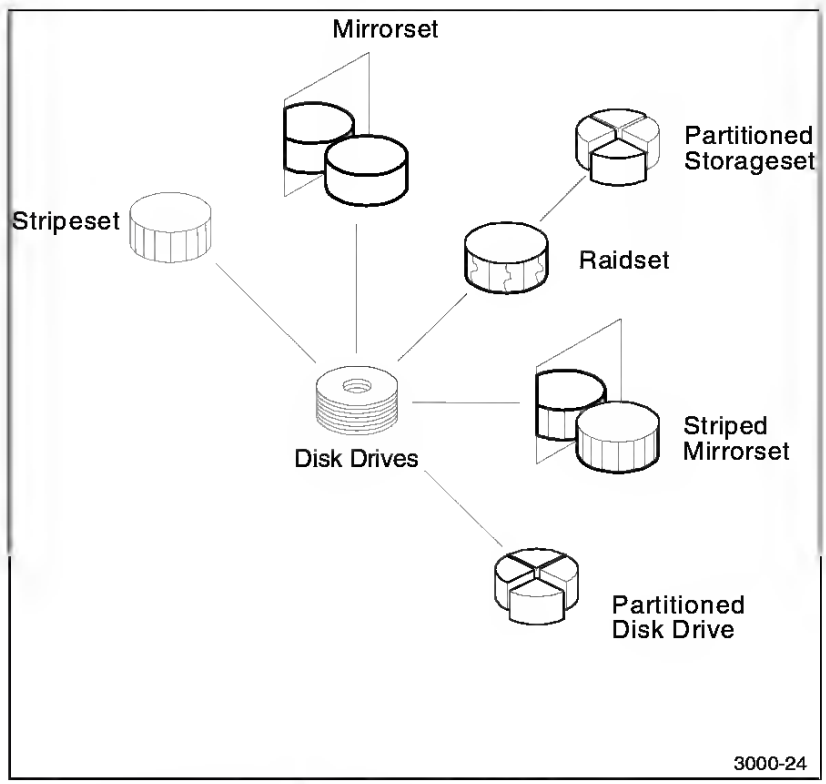


Figure 2-3. Storagesets, partitions, and disk drives

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ESPECIFICACIONES

SECCION DE LA RADIO

(FM)

Gama de frecuencias: 87,5 MHz – 108 MHz (intervalo de 100 kHz)*
87,5 MHz – 108 MHz (intervalos de 50 kHz)*
Sensibilidad aceptable:
12,7 dBf
Sensibilidad de silenciamiento de 50 dB:
17,2 dBf
Rechazo de IF: 80 dB
Respuesta de frecuencia:
30 Hz – 15.000 Hz
Relación de señal/ruido:
63 dB
Separación estéreo: 35 dB a 1 kHz
Selección de canal alternativo:
70 dB
Relación de captura: 3 dB

(AM)

Gama de frecuencias: 530 kHz – 1.710 kHz (intervalos de 10 kHz)*
531 kHz – 1.602 kHz (intervalo de 9 kHz)*
Sensibilidad aceptable:
30 µV (30 dB)

9k☐☐10k

* **Ajuste el aumento de frecuencia para su área utilizando el botón en la parte inferior del aparato.**
(El botón se ajusta en fábrica a la posición 10k [para los EE.UU])

SECCION DE DISCO COMPACTO

Respuesta de frecuencia:
17 Hz – 20 kHz +0/–3 dB
Gama dinámica: Más de 80 dB
Separación de canales:
Más de 65 dB
Relación de señal/ruido:
Más de 85 dB
Ubicación y trémolo: Insignificante
Decodificación de MP3:
MPEG 1 Capa de audio 3

SECCION DE AUDIO

Máxima potencia de salida:
45 W × 4 canales

Entrada de AUX IN

Sensibilidad de entrada (impedancia de carga)
AUX IN: 300 mV (10 kΩ)

GENERALIDADES

Tensión de suministro de corriente:
14,4 V (11 a 16 V admisible), CC, tierra negativa
Impedancia de carga: 4 Ω
Control de tono: Graves ± 10 dB a 100 Hz
Agudos ± 10 dB a 10 kHz
Tensión de salida de pre-amplificación (impedancia de carga):
2,2 V (10 kΩ)
Tamaño de instalación:
182 (An.) × 53 (Al.) × 155 (Prof.) mm
Accesorio suministrado:
Caja de transporte (1)

CONTROL REMOTO INSTALADO EN EL VOLANTE DE DIRECCION

Tamaño: aprox. 67 (An.) × 26 (Al.) × 27 (Prof.) mm (excluyendo el sujetador)
Peso: aprox. 38 g (incluyendo el sujetador, pila)
Accesorio suministrado:
Juego para instalación (1 juego)
Pila de litio (1)

Las especificaciones y aspecto exterior están sujetos a cambios sin previo aviso.

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tapping the thumbnail in the corner of the image screen. Alternatively, open the *Application menu* and tap **Gallery**. From Gallery you can share the file directly using various services. Services vary depending on the file type.

Geotagging

Geotagging allows you to store the location where a photo or video was taken right in the photo or video itself.

For the geotag to display, pictures must be taken with GPS **Location** info turned on.

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Installing Node 1

Before beginning the installation, select the set of Quick Install CDs for your cluster configuration. Choose the CDs for either the ServerNet I cluster interconnect or Ethernet cluster interconnect.

> **NOTE:** To save time, you can install both nodes together. Be sure node 1 has rebooted before rebooting node 2. Insert the CDs into the servers, power up the servers, and follow the procedures for each node at the same time.

To install the software on node 1, follow these steps:

1. Turn on the RA4100 and wait about 90 seconds for the RA4000 controllers to complete their POSTs.
2. Power up node 1, and then insert Quick Install Image CD for node 1 into the CD-ROM drive. Wait while node 1 boots from the CD. A warning message indicates that data will be lost.
3. Press **Enter** to continue, or power down the system to abort the installation.

   The software begins to load and a progress bar indicates the installation progress. When all software has been loaded, several screens request necessary information.
4. Provide the necessary information for the following screens. Each of the screens mentioned in step 3 displays the fields and a brief description of each field as it is selected for entry (for detailed help, press **F1**).

   a. Read responses from previously saved diskette?

   This screen provides the opportunity to restore responses from a previous installation.

   Use the arrow key to select No to skip reading responses or if this is the first installation. Responses can be saved later.

   Use the arrow key to select Yes to read the answers from a diskette and present them as defaults in the remaining screens.

   Use the arrow key to select Force to read the answers from a diskette, and then apply them without modification. The date is assumed to be correct on the system and is not modified.

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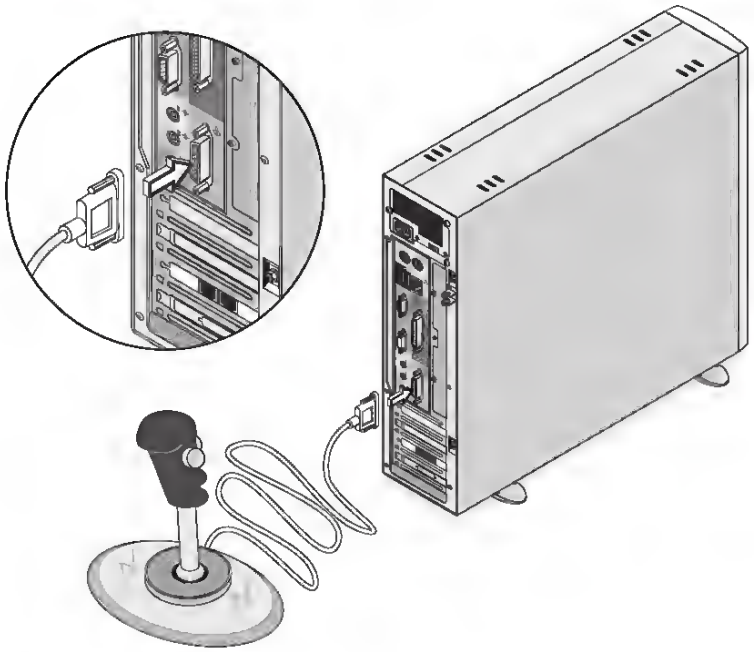
Appendix B (continued): Point Assignments (Unimode 300*/400)

Point No.	Type of Device	Point No.	Type of Device				
401		451					
402		452					
403		453					
404		454					
405		455					
406		456					
407		457					
408		458					
409		459					
410		460					
411		461					
412		462					
413		463					
414		464					
415							
416							
417							
418							
419							
420							
421							
422							
423							
424							
425							
426							
427							
428							
429							
430							
431							
432							
433							
434							
435							
436							
437							
438							
439							
440							
441							
442							
443							
444							
445							
446							
447							
448							
449							
450							

Note: Event Code cannot be altered. Physical location is critical to the point number reported.

- joystick: connect to the Game/MIDI port (gold port) located on the rear panel of your computer



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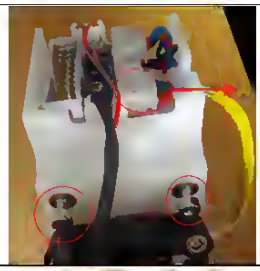
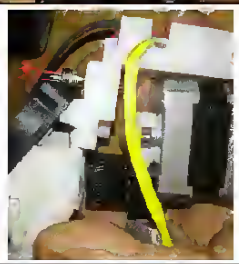
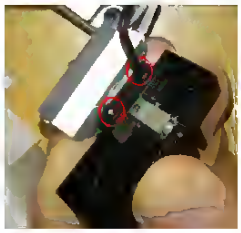
8.6 How to remove the drive cover and extruder block

First "Withdraw" the filament from the extruder. Once the printer beeps remove the filament from the extruder head. If you only need to remove the extruder block, then just follow the last step below.	
Switch off at the back of the printer and wait for the extruder to cool down.	
Remove the extruder head from the printer's magnetic mount and set on your desk.	
Unplug the yellow extruder block cable.	
Remove the two Alan screws *(using the middle sized Alan key)* from above the fan that hold the white plastic. *Note: Please take extra care with the wires that connect to the extruder block, they are fragile!*	
Slide the white plastic part away from the stepper motor.	
Lay the opened parts on your desk. Remove the two screws that go into the heat sink. (using the middle sized Alan key) *Note: Please take extra care with the wires that connect to the extruder block, they are fragile!*	
Loosen the two small Alan screws *(using the small sized Alan key)* You will now be able to slide the extruder block out. *Note: Please take extra care with the wires that connect to the extruder block, they are fragile!*	

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3 HDMI - Video Signal

Modes	Resolution	V.Frequency [Hz]	H.Frequency [KHz]
480i	720x480	59.94 (29.97)	15.70
480p	720x480	59.94	31.47
576i	720x576	50(25)	15.60
576p	720x576	50	31.25
720p	1280x720	60	45.00
720p	1280x720	50	37.50
1080i	1920x1080	60(30)	33.75
1080i	1920x1080	50(25)	28.10
1080p	1920x1080	60	67.50
1080p	1920x1080	50	56.25
1080p	1920x1080	24	27.00
1080p	1920x1080	23.97	26.97
1080p	1920x1200-RB	60(59.95)	74.04
Graphic source monitor range limits	Horizontal scan rate:		30-100 kHz
	Vertical scan rate:		50-120 Hz
	Max. pixel rate:		170 MHz

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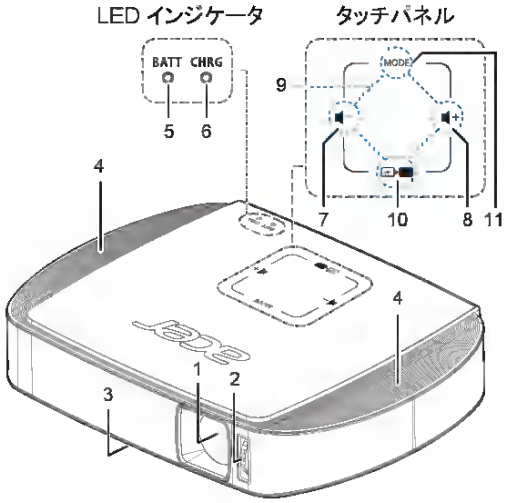
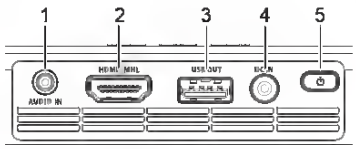
はじめに

- 前面/上部



#	説明	#	説明
1	投射レンズ	2	フォーカスリング
3	エレベータフット	4	スピーカー
5	バッテリー LED	6	充電 LED
7	ボリュームダウン	8	ボリュームアップ
9	4 つの方向選択キー		
10	ディスプレイオフ 画像をちょっとの間オフにします。 ⇨ + を押して、画像を非表示にします。いずれかの キーを押して、画像の表示を続けます。		
11	モード 汎用ディスプレイモードにより、どんな状況でも最適なパフォーマンスが可能になります。 明るさ / 標準 / Eco もう一度「モード」を押して、ボリュームブーストを設定します。 ボリュームブーストオン / ボリュームブーストオフ		

- 裏面



#	説明
1	オーディオ入力コネクタ
2	HDMI/ MHL コネクタ
3	USB 5V 出力コネクタ
4	DC 入力
5	電源ボタン

- 製品仕様

定格入力	DC 19V/2 1A
バッテリー容量	4200 mAH (2S1P)、15 5Wh
スピーカー	2W x 2
定格 DC 出力	DC 5V/1A
寸法	143 x 107 x 26 5 (mm)
重量	200g
標準アクセサリ	電源アダプタ、QSG、HDMI ケーブル(オプション)、保証書

- 出力電力状態

	電源オン		電源オフ	
	電源アダプタ	バッテリーモード	電源アダプタ	バッテリーモード
USB 出力	5V	X	5V	5V
MHL	5V	5V *	X	X
HDMI	X	X *	X	X
注 * エコディスプレイモードでのみサポートされます。				

リマインダー&メンテナンス

1. より良いバッテリー寿命のため、30 % 以上電力を節約します。
2. 少なくとも 3 ヶ月ごとに電源バンクを完全に充電してください。
3. 湿気や腐食性物質から保護してください。
4. USB 5V 出力用に高品質な USB ケーブル(シールドが必要です)を使用します。
5. 一部のスマートフォンは、MHL 機能を有効にするために、コンバータ(スマートフォンメーカーから供給される)を必要とします。

- LED インジケータ/メッセージ

バッテリー状態	充電	完了
LED	オレンジ	緑
バッテリーレベル	LED	メッセージ
60%~100%	緑	以下の時間経過後、プロジェクタは自動的にシャットダウンします (秒)
30%~60%	オレンジ	
30%~4%	赤	
< 4%	赤	30
プロジェクタが過熱しています	赤(点滅)	60
ファン故障	X	50

- 互換モード

A HDMI-PC		
信号	解像度	リフレッシュレート (Hz)
SVGA	800x600	60
XGA	1024x768	60
WXGA	1280x800	60
WSXGA+	1680x1050	60
WUXGA-RB	1920x1200	60
B HDMI - ビデオ(MHL)		
信号	解像度	リフレッシュレート (Hz)
SDTV(480i/p)	720x480	60
SDTV(576i/p)	720x576	50
HDTV(720P)	1280x720	50/60
HDTV(1080i)	1920x1080	50/60
HDTV(1080p) *	1920x1080	50/60
注 * MHL はサポートされません。		

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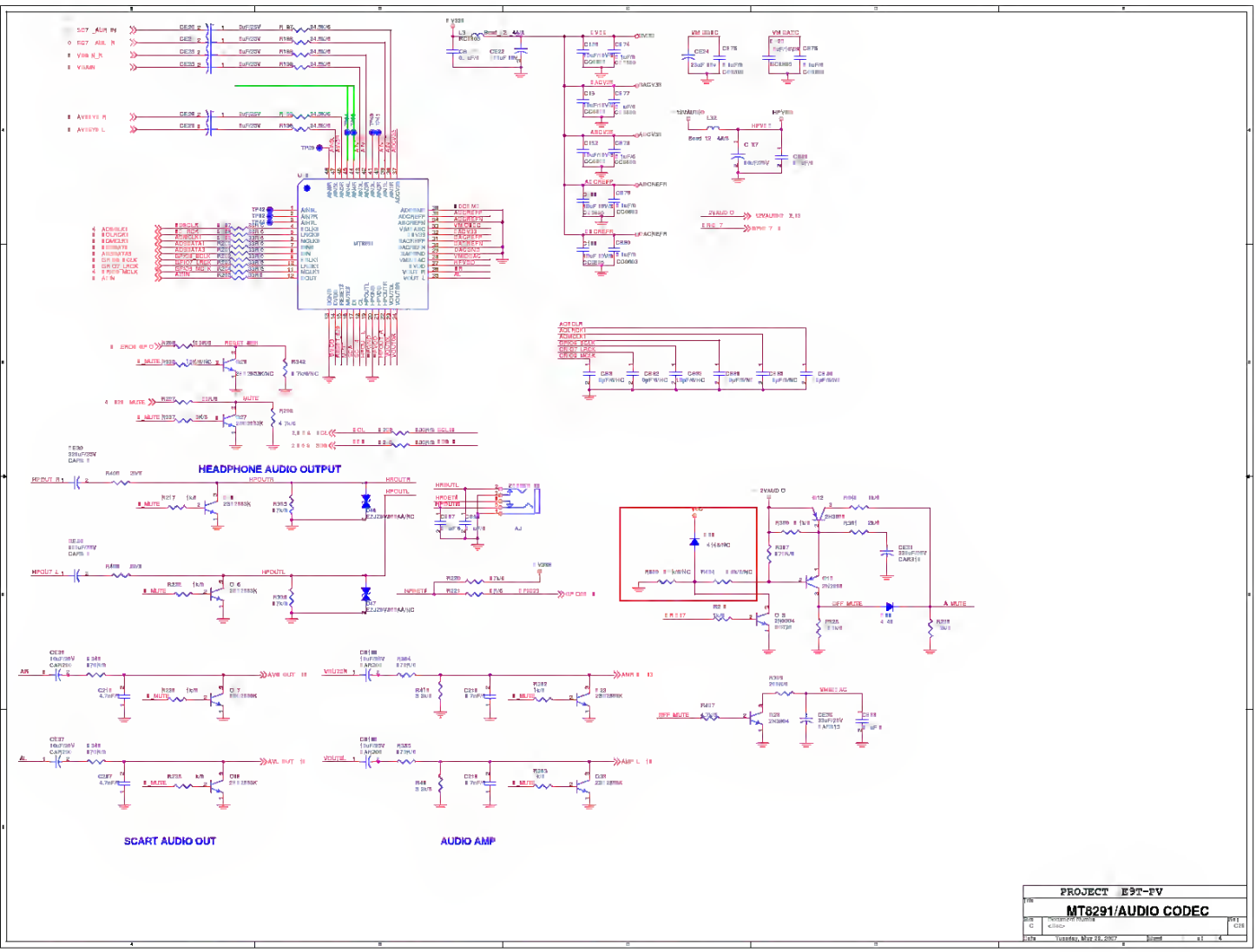

PROJECT E9T-FV

MT8291/AUDIO CODEC

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Acer Incorporated
8F, 88, Sec 1, Hsin Tai Wu Rd , Hsichih
Taipei Hsien 221, Taiwan

Declaration of Conformity

We,

Acer Incorporated
8F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan
Contact Person: Mr. Easy Lai, e-mail:easy_lai@acer.com.tw

And,

Acer Europe SA
Via Cantonale, Centro Galleria 2 6928 Manno Switzerland

Hereby declare that:

Product:	**Projector**
Trade Name:	**Acer**
Model Number:	**H7P0901**
Machine Type:	**H5360 series**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

-. EN55022, AS/NZS CISPR22, Class B
-. EN55024
-. EN61000-3-2 Class A
-. EN61000-3-3

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

-. EN60950-1: 2001 + A11. 2004

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment

-. The maximum concentration values of the restricted substances by weight in homogenous material are:

Lead	0.1%	Polybrominated Biphenyls (PBB's)	0.1%
Mercury	0.1%	Polybrominated Diphenyl Ethers (PBDE's)	0.1%
Hexavalent Chromium	0.1%	Cadmium	0.01%

Directive 2005/32/EC of the European Parliament and of the Council with regard to Eco-design Requirements.

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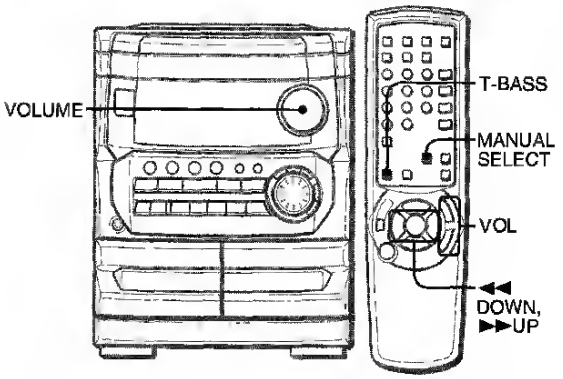
REGLAGES AUDIO



VOLUME

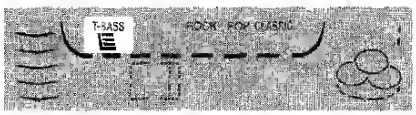
Tourner VOLUME de l'appareil principal, ou appuyer sur VOL de la télécommande.
Le niveau du volume est affiché sous la forme d'un numéro de 0 à MAX (50).
Quand on met l'appareil hors tension alors que le niveau du volume est réglé sur 21 ou plus, ce niveau est automatiquement réglé sur 20.

Pour changer la balance gauche/droite
Appuyer sur **MANUAL SELECT** de la télécommande, L/R est alors affiché pendant deux secondes. Appuyer sur **◄◄ DOWN** ou **►► UP** de la télécommande dans ces deux secondes.
- Le niveau des enceintes avant DOLBY PRO LOGIC (voir page 18) est aussi changé.

SYSTEME SUPER T-BASS

Le système T-BASS augmente le réalisme du son aux basses fréquences.

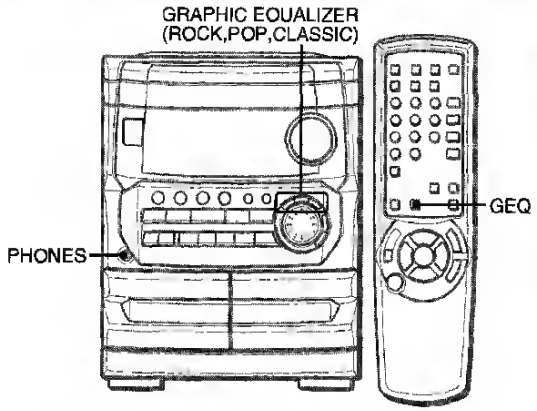
Appuyer sur T-BASS de la télécommande.
A chaque pression sur la touche, le niveau change. Sélectionner un des trois niveaux ou la position de repos, comme on préfère.



REMARQUE

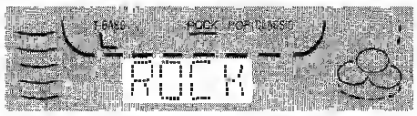
Le son aux basses fréquences risque d'être déformé quand le système T-BASS est utilisé pour un disque ou une cassette dont le son aux basses fréquences est accentué d'origine. Dans ce cas, annuler le système T-BASS.

EGALISEUR GRAPHIQUE



Cet appareil possède les trois courbes d'égalisation différentes suivantes.
ROCK: Son puissant accentuant les aigus et les graves
POP: Présence accrue des parties vocales et de la gamme moyenne
CLASSIC: Son enrichi par des graves puissants et des aigus fins

Appuyer aur ROCK, POP ou CLASSIC.
Le mode d'égalisation sélectionné est affiché.



Pour annuler le mode sélectionné
Appuyer de nouveau sur la touche sélectionnée. "GEQ OFF" est affiché.

Pour sélectionner avec la télécommande
Appuyer sur **GEQ** à plusieurs reprises. Le mode d'égalisation graphique est affiché de façon cyclique comme suit.

→ ROCK → POP → CLASSIC → GEQ OFF (annulation) →

Utilisation d'un casque
Brancher un casque muni d'une fiche stéréo standard (ø 6,3 mm) à la prise **PHONES**.
Quand un casque est branché, aucun son ne sort par les enceintes.
- Quand un casque est branché, le système DOLBY PRO LOGIC ne fonctionnent pas.

Réglage du son pendant l'enregistrement
On peut faire varier librement le volume de sortie et la tonalité des enceintes ou du casque sans affecter l'enregistrement.

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```
   Accelerator Ratio: 10% Read / 90% Write
   Drive Write Cache: Disabled
   Total Cache Size: 1024 MB
   Total Cache Memory Available: 816 MB
   No-Battery Write Cache: Disabled
   Cache Backup Power Source: Capacitors
   Battery/Capacitor Count: 1
   Battery/Capacitor Status: OK
   SATA NCQ Supported: True
   Spare Activation Mode: Activate on drive failure
   Controller Temperature (C): 40
   Cache Module Temperature (C): 0
   Capacitor Temperature  (C): 0
   Boot Controller: True
   Primary Boot Volume: logicaldrive 1
   Secondary Boot Volume: logicaldrive 1
```

Example 2

```
=> ctrl all show
```

Because this target consists of several devices, the output will be brief. A typical output would be:

```
MSA1000 at dog (sn: P56350D9IP903J, csn: (9J3CJN71XDCH, wwn:
500805F3000BAC11)
Smart Array 5312 in Slot 3 (sn: P4AB5X9BFMLNTJ)
Smart Array 532 in Slot 2 (sn: P44940LDAORS4F)
```

Example 3

```
=> ctrl ch="lab4" show config
```

The output in this case will have detailed information because the target consists of only one device. A typical output would be:

```
MSA1000 at dog (sn: P56350D9IP903J, csn: (9J3CJN71XDCH, wwn:
500805F3000BAC11)

array A (Parallel SCSI, Unused Space: 20091 MB)
   logicaldrive 1 (219 MB, RAID 6(ADG), OK)
      physicaldrive 1:3 (box 1:bay 3, Parallel SCSI, 4.3 GB, OK)
      physicaldrive 1:4 (box 1:bay 4, Parallel SCSI, 9.1 GB, OK)
      physicaldrive 1:5 (box 1:bay 5, Parallel SCSI, 9.1 GB, OK)
      physicaldrive 1:6 (box 1:bay 6, Parallel SCSI, 9.1 GB, OK)
      physicaldrive 1:7 (box 1:bay 7, Parallel SCSI, 9.1 GB, OK)
      physicaldrive 1:9 (box 1:bay 9, Parallel SCSI, ??? GB, failed, spare)

unassigned
   drive 1:1 (box 1:bay 1, Parallel SCSI, 36 GB, OK)
   physicaldrive 1:2 (box 1:bay 2, Parallel SCSI, 36 GB, OK)
   physicaldrive 1:8 (box 1:bay 8, Parallel SCSI, 9.1 GB, OK)
   physicaldrive 1:10 (box 1:bay 10, Parallel SCSI, 9.1 GB, OK)
```


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Riser Board Expansion Slots

Figure 5-2 and Table 5-2 show and describe the server expansion slots.

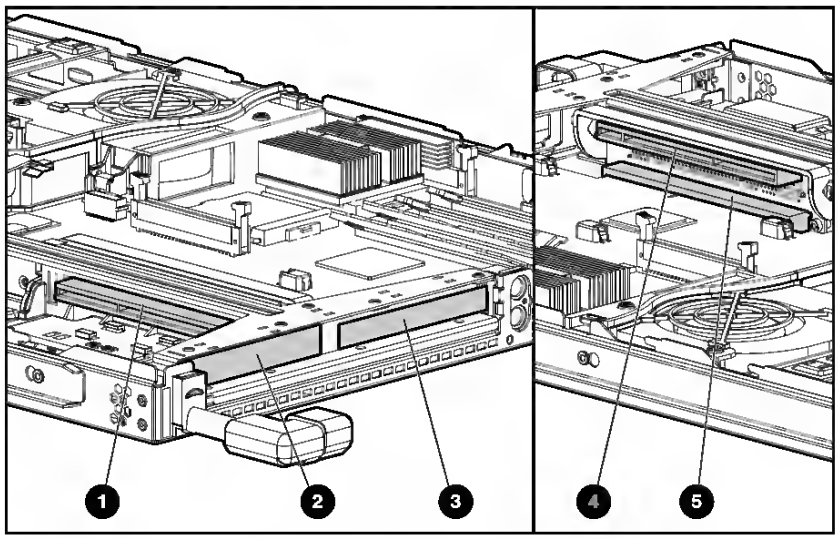

Figure 5-2: Riser board expansion slots

Table 5-2: Riser Board Expansion Slots

Item	Description
❶	Slot 1 64-bit/3 3V slot with 528-MB/s data transfer
❷	Slot 1 cover
❸	Slot 2 cover
❹	Slot 2 64-bit/3 3V slot with 528-MB/s data transfer
❺	System board connector

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8F, 88, Sec. 1, Xintai 5th Rd., Xizhi
New Taipei City 221, Taiwan

CE

Declaration of Conformity

We,

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And,

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Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel: +39-02-939-921, Fax: +39-02 9399-2913, www.acer.it

Hereby declare that:

Product:	**Projector**
Trade Name:	**Acer**
Model Number:	**QSV1101/QNX1102/QNX1105/QWX1103 series**
Machine Type:	**S1110/T200/XS-S10/S1210/T210/XS-X10/S1210Hn/ S1213/T212/XS-X13/S1213Hn/T212DT/XS-X13HG/ S1310W/T220/XS-W10/S1310WHn/S1313W/S1313WHn series**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

- EN55022, AS/NZS CISPR22, Class B
- EN55024
- EN61000-3-2 Class A
- EN61000-3-3

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

- EN60950-1

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment

- The maximum concentration values of the restricted substances by weight in homogenous material are:

Lead	0.1%	Polybrominated Biphenyls (PBB's)	0.1%
Mercury	0.1%	Polybrominated Diphenyl Ethers (PBDE's)	0.1%
Hexavalent Chromium	0.1%	Cadmium	0.01%

Directive 2009/125/EC with regard to establishing a framework for the setting of ecodesign requirements for energy-related product.

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Teletext Time Download (Считывание времени в режиме Телетекст)
Эта позиция меню применяется для включения/отключения функции, служащей для автоматического считывания времени через канал Телетекста.

Download Program (Считывание канала)
Эта позиция меню применяется для выбора канала, из которого будет считываться точное время из телетекста. При выборе этой функции настройки телевизор настраивается на заданный канал.

Time Offset (Регулировка часов)
Эта позиция меню применяется для задания требуемой корректировки времени, считываемого с канала Телетест с учетом часового пояса данной местности.

- **Brightness (Яркость)**
  Яркость регулируется в диапазоне 63 дискретных единиц в пределах максимального и минимального значений.
- **Colour (Цвет)**
  Цвет регулируется в диапазоне 63 дискретных единиц в пределах максимального и минимального значений.
- **Contrast (Контрастность)**
  Контрастность регулируется в диапазоне 63 дискретных единиц в пределах максимального и минимального значений.
- **Sharpness (Четкость изображения)**
  Четкость изображения регулируется в диапазоне 63 дискретных единиц в пределах максимального и минимального значений.
- **Forced mono (Отключение режима стерео - только для стерео ТВ)**
  Данная регулировка служит для включения/выключения стереофонического воспроизведения звука стерео-телевизоров. Переключение в состояние YES (Да)/ NO (НЕТ) выполняют клавишей правого/левого перемещения курсора.
- **Balance (Балансировка - только для стерео ТВ)**
  Служит для балансировки звукового воспроизведения через правый и левый громкоговорители ТВ.
- **Treble (Верхние звуковые частоты – только для стерео ТВ)**
  Служит для настройки верхних звуковых частот звукового воспроизведения через громкоговорители ТВ.
- **Bass (Нижние звуковые частоты – только для стерео ТВ)**
  Служит для настройки нижних звуковых частот звукового воспроизведения через громкоговорители ТВ.
- **AVL (Автоматическое выравнивание звука)**
  Automatic Volume Leveller (Автоматическое выравнивание звука показано в меню в сокращенном виде AVL и регулируется в состояния YES (Да)/ NO (НЕТ).
- **Volume Fixed (Фиксирование уровня звука)**
  Допустимые регулировки: Да "YES" и НЕТ "NO"; при включении этого режима (ДА) звук фиксируется на определенном уровне, а при его отключении (НЕТ) звук регулируется в диапазоне 63 дискретных единиц.
- **Volume Bar (Звуковая линейка)**
  Для визуального отображения регулировки звука в виде звуковой линейки задать "YES" (ДА); для отключения режима отображения линейки задать “NO” (НЕТ).
- **Min Volume (Минимальный уровень звука)**
  Эта настройка ограничивает допустимый минимальный уровень звука телевизора; для регулировки пользуйтесь клавишей левого/правого перемещения курсора.
- **Max Volume (Максимальный уровень звука)**
  Эта настройка ограничивает допустимый максимальный уровень звука телевизора; для регулировки пользуйтесь клавишей левого/правого перемещения курсора.
- **Switch on Volume (Уровень звука при включении)**
  Эта настройка служит для фиксирования уровня звука при включении телевизора; для регулировки пользуйтесь клавишей левого/правого перемещения курсора.
- **Buzzer Volume (Минимальный уровень звонка)**
  Эта настройка служит для фиксирования уровня звонка будильника; для регулировки пользуйтесь клавишей левого/правого перемещения курсора.
- **Switch On Program (Канал при включении)**
  Эта настройка служит для фиксирования канала, на который телевизор настраивается при его включении.

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1. Starting at the bottom of the rack, or at the top of a previously mounted component, measure the screw hole locations for the server's mounting bracket assemblies.
2. Use a pencil to mark the screw hole locations on the outside of the rack. Do this on both the front and the back of the rack.

IMPORTANT: The template is two-sided (front and back) and printed with arrows that show you where the screws will be inserted, both for the mounting bracket assemblies and for the thumbscrews that will secure the server's faceplate to the front of the rack.

Align the template carefully with the holes on the rack to determine the exact placement of the screws.

---

3. When you mark the positioning of the mounting bracket screws, also mark the positioning in the front of the rack for the cage nuts. These are the two slots marked "C" on the template. The cage nuts will hold the thumbscrews through the server's faceplate.

   Be sure to follow the alignment instructions on the template and keep the sides of the template squared up with the sides of the rack. Placing marks on the rack's vertical rails will help you maintain the proper alignment.

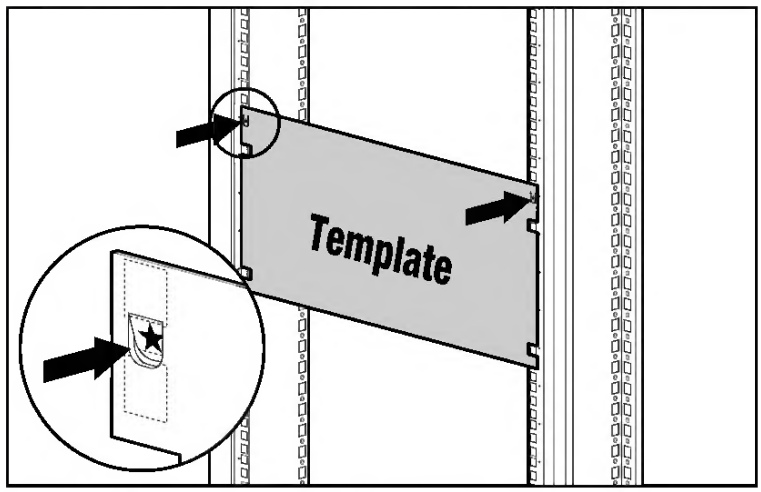

Figure 3-9. Measuring the rack with the template

4. After marking the front of the rack, open the rear door of the rack, flip the template over, and mark the back rails of the rack.
5. On the back of the rack, mark the rail to show the top of the template. This will help you align the template for the next component.

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List of Events

The event list displays the affected components and the associated error messages. Though the same basic information displays, the format of the list may differ depending on whether you view it from within Compaq Insight Manager 7 or from within the Compaq Survey Utility.

Table 3-2 identifies the event types (affected components) and associated event messages for server blades.

Table 3-2: Server Blade Event Messages

Event Type	Event Message
Machine Environment	
Fan failure	System Fan Failure (Fan *X*, Location)
Overheat condition	System Overheating (Zone *X*, Location)
Main Memory	
Correctable error threshold exceeded	Corrected Memory Error threshold passed (Slot *X*, Memory Module *X*)
	Corrected Memory Error threshold passed (System Memory)
	Corrected Memory Error threshold passes (Memory Module unknown)
Processor	
Correctable error threshold exceeded	Processor Correctable Error threshold passed (Slot *X*, Socket *X*)
Uncorrectable error	Processor Uncorrectable internal error (Slot *X*, Socket *X*)
PCI Bus Error	PCI Bus Error (Slot *X*, Bus *X*, Device *X*, Function *X*)
Power Subsystem	
System configuration battery low	Real-Time Battery Clock Failing
Automatic Server Recovery	
System lockup	ASR Lockup Detected: Cause

continued

9. Quiche Lorraine

Ingredients for the pastry:

– 250 g flour, type 405,
– 125 g butter,
– 60 ml water,
– 1 teaspoon salt,
– some pepper and nutmeg.

Method:

Mix together flour, butter and salt, add the water and knead together briefly.
Leave the pastry to cool in the fridge for 1 hour.

Ingredients for the topping:

– 100 ml milk,
– 150 ml sour cream,
– 2 eggs,
– 150 g Greyerz or Emmental cheese, grated,
– 150 g lean ham, diced,
– 150 g onions, diced,
– salt, pepper, nutmeg.

Method:

Steam the ham and onions lightly.
Whisk the milk, cream, eggs and seasoning together well, then mix in the cheese.

Preparation:

Roll out the pastry and place in a plain flan tin with a removable bottom (dia. 28 cm) Distribute the ham and onions over it evenly and pour the liquid mixture over them.

Setting	Oven level
Quiche Lorraine	1

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